THIS FILING IS (CHECK ONE	BOX FOR EACH ITEM)
Item 1: X An Initial (Original) Submission	OR Resubmission No
Item 2: An Original Signed Form	OR  Conformed Copy

Form Approved OMB No. 1902-0021 (Expires 3/31/2005)



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

This report is mandatory under the Federal Power Act, Sections 3, 4(a), 304 and 309, and 18 CFR 141.1. Failure to report may result in criminal fines, civil penalties and other sanctions as provided by law. The Federal Energy Regulatory Commission does not consider this report to be of a confidential nature.

**Exact Legal Name of Respondent (Company)** 

Idaho Power Company

**Year of Report** 

Dec. 31, 2002

# INSTRUCTIONS FOR FILING THE FERC FORM NO. 1

#### GENERAL INFORMATION

#### I. Purpose

This form is a regulatory support requirement (18 CFR 141.1). It is designed to collect financial and operational information from major electric utilities, Licensees and others subject to the jurisdiction of the Federal Energy Regulatory Commission. This report is also secondarily considered to be a nonconfidential public use form supporting a statistical publication (Financial Statistics of Selected Electric Utilities), published by the Energy Information Administration.

#### 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 this form.

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).

#### III. What and Where to Submit

(a) Submit this form electronically through the Form 1 Submission Software and an original and six (6) conformed paper copies, properly filed in and attested, to:

Office of the Secretary
Federal Energy Regulatory Commission
888 First Street, NE.
Room 1A
Washington, DC 20426

Retain one copy of this report for your files.

Include with the original and each conformed paper copy of this form the subscription statement required by 18 C.F.R. 385.2011(c)(5). Paragraph (c)(5) of 18 C.F.R. 385.2011 requires each respondent submitting data electronically to file a subscription stating that the paper copies contain the same information as the electronic filing, that the signer knows the contents of the paper copies and electronic filing, and that the contents as stated in the copies and electronic filing are true to the best knowledge and belief of the signer.

(b) 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 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:

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

- (c) For the CPA certification, submit with the original submission, or within 30 days after the filing date for this form, 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) 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 41.10-41.12 for specific qualifications.)

#### GENERAL INFORMATION (continued)

#### III. What and Where to Submit (Continued)

(c) Continued

	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

When accompanying this form, 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 office of the Secretary at the address indicated at III (a).

Use the following format 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.

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 ES-1 Washington, DC 20426 (202) 208-2474

#### IV. When to Submit

Submit this report form on or before April 30th of the year following the year covered by this report.

#### V. Where to Send Comments on Public Reporting Burden

The public reporting burden for this collection of information is estimated to average 1,217 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. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden, to the Federal Energy Regulatory Commission, 888 First Street N.E., Washington, DC 20426 (Attention: Mr. Michael Miller, CI-1); 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 this 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 year, and use for statement of income accounts the current year's amounts.
- III. Complete each question fully and accurately, even if it has been answered in a previous annual 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, 3, and 4.
- 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). The date of the resubmission must be reported in the header for all form pages, whether or not they are changed from the previous filing.
- 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 Submission Software and an original and six (6) conformed paper copies of the entire form, as well as the appropriate number of copies of the subscription statement indicated at instruction III (a). Resubmissions must be numbered sequentially on the cover page of the paper copies of the form. In addition, the cover page of each paper copy must indicate that the filing is a resubmission. Send the resubmissions to the address indicated at instruction III (a).
- VIII. Do not make references to reports of previous years or to other reports in lieu of required entries, except as specifically authorized.
- IX. Wherever (schedule) pages refer to figures from a previous year, the figures reported must be based upon those shown by the annual report of the previous year, or an appropriate explanation given as to why the different figures were used.

-----

### DEFINITIONS

- I. Commission 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.

#### EXCERPTS FROM THE LAW

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

- "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 the 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."
- "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 filed..."

\_\_\_\_\_

#### 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: ANNUAL REPORT OF MAJOR ELECTRIC UTILITIES, LICENSEES AND OTHER

IDENTIFICATION					
01 Exact Legal Name of Respondent	02 Year of Re	eport			
Idaho Power Company	Dec. 31, _	2002			
03 Previous Name and Date of Change (if	name changed during year)				
		/ /			
04 Address of Principal Office at End of Ye	ar (Street, City, State, Zip Code)				
1221 W Idaho Street, P.O. Box 70 Boise	e, ID 83707-0070				
05 Name of Contact Person		06 Title of Co	ntact Person		
Darrel Anderson		VP, CFO &	Treasurer		
07 Address of Contact Person (Street, City	v, State, Zip Code)				
1221 W Idaho Street, P.O. Box 70 Boise	e, ID 83707-0070				
08 Telephone of Contact Person, Including	09 This Report Is		10 Date of Report		
Area Code	ubmission	(Mo, Da, Yr)			
(208) 388-2650			04/30/2003		
	ATTESTATION				
The undersigned officer certifies that he/she has exa all statements of fact contained in the accompanying affairs of the above named respondent in respect to and including December 31 of the year of the report.	report are true and the accompanying report is a c	correct statement of the	he business and		
01 Name	03 Signature		04 Date Signed		
Darrel Anderson			(Mo, Da, Yr)		
02 Title			04/30/2003		
VP, CFO & Treasurer					
Title 18, U.S.C. 1001 makes it a crime for any persor false, fictitious or fraudulent statements as to any ma		or Department of the	United States any		

	e of Respondent o Power Company	This Re (1)	eport Is: X An Original	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2002
uani	5 Fower Company	(2)	A Resubmission	04/30/2003	
			OF SCHEDULES (Electric L	• • • • • • • • • • • • • • • • • • • •	
	r in column (c) the terms "none," "not applica in pages. Omit pages where the responden				ounts have been reported for
Cita	in pages. Offic pages where the responden	is alt i	ione, not applicable, or	NA .	
ine	Title of Scheo	lula		Reference	Remarks
No.	Title of Sched	iuie		Page No.	Nemarks
	(a)			(b)	(c)
1	General Information			101	
2	Control Over Respondent			102	
3	Corporations Controlled by Respondent			103	
4	Officers			104	
5	Directors			105	
6	Important Changes During the Year			108-109	
7	Comparative Balance Sheet			110-113	
8	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	
12	Statement of Accum Comp Income, Comp Incom	ne, and I	Hedging Activities	122(a)(b)	
13	Summary of Utility Plant & Accumulated Provision	ons for D	ep, Amort & Dep	200-201	
14	Nuclear Fuel Materials			202-203	None
15	Electric Plant in Service	204-207			
16	Electric Plant Leased to Others			213	None
17	Electric Plant Held for Future Use			214	
18	Construction Work in Progress-Electric			216	
19	Accumulated Provision for Depreciation of Electr	ric Utility	Plant	219	
20	Investment of Subsidiary Companies			224-225	
21	Materials and Supplies			227	
22	Allowances			228-229	None
23	Extraordinary Property Losses			230	
24	Unrecovered Plant and Regulatory Study Costs			230	
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	
31	Long-Term Debit			256-257	
32	Reconciliation of Reported Net Income with Taxa	able Inc f	or Fed Inc Tax	261	
33	Taxes Accrued, Prepaid and Charged During the	Year		262-263	
34	Accumulated Deferred Investment Tax Credits			266-267	
35	Other Deferred Credits			269	
36	Accumulated Deferred Income Taxes-Accelerate	ed Amorti	ization Property	272-273	

	e of Respondent o Power Company	This I   (1)	Rep X	oort Is:  An Original	(N	ate of Report Ио, Da, Yr)		Year of Report Dec. 31, <sup>2002</sup>
luario		(2)		A Resubmission		4/30/2003		
				HEDULES (Electric Utility)				
	r in column (c) the terms "none," "not applica in pages. Omit pages where the responden					information or am	ounts	have been reported for
Certa	in pages. Offic pages where the responden	is ale	П	ine, not applicable, of	I INA .			
Line	ine Title of Schedule Reference Remarks							
No.	, .					Page No.		
27	(a)	o o mtu r				(b) 274-275		(c)
37	Accumulated Deferred Income Taxes-Other Prop Accumulated Deferred Income Taxes-Other	berty				274-275		
39						278		
40	Other Regulatory Liabilities  Electric Operating Revenues					300-301		
41	Sales of Electricity by Rate Schedules					300-301		
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45	Transmission of Electricity for Others					328-330		
46	Transmission of Electricity for Others  Transmission of Electricity by Others					320-330		
47	Miscellaneous General Expenses-Electric					335		
48	Depreciation and Amortization of Electric Plant					336-337		
49	Regulatory Commission Expenses					350-351		
50	Research, Development and Demonstration Acti	vities				352-353		
51	Distribution of Salaries and Wages	VILICO				354-355		
52	Common Utility Plant and Expenses					356		None
53	Electric Energy Account					401		110110
54	Monthly Peaks and Output					401		
55	Steam Electric Generating Plant Statistics (Large	e Plants	s)			402-403		
56	Hydroelectric Generating Plant Statistics (Large		_			406-407		
57	Pumped Storage Generating Plant Statistics (La			)		408-409		None
58	Generating Plant Statistics (Small Plants)	. 9- : :-		<u>,                                      </u>		410-411		
59	Transmission Line Statistics					422-423		
60	Transmission Lines Added During Year					424-425		
61	Substations					426-427		
62	Footnote Data					450		
	Stockholders' Reports Check approprion   X   Four copies will be submitted	nate D	UX	•				
		onarad	ı					
	No annual report to stockholders is pr	epareu	l					

Name of Respondent	This Report Is: (1) 🕱 An Original	Date of Report (Mo, Da, Yr)	Year of Report				
uano Fower Company	(2) A Resubmission	04/30/2003	Dec. 31, 2002				
	GENERAL INFORMATION	N					
1. Provide name and title of officer having office where the general corporate books are kept, if different from that where the general corporate where the general corporate books.	are kept, and address of office w						
Darrel Anderson Vice President, CFO and Treasurer, Idaho Power Company 1221 W. Idaho Street, P.O. Box 70, Boise, Idaho 83707-0070							
2. Provide the name of the State under the If incorporated under a special law, give result of organization and the date organized.  Idaho, June 30, 1989							
3. If at any time during the year the propreceiver or trustee, (b) date such receiver trusteeship was created, and (d) date whe	or trustee took possession, (c) th	ne authority by which the					
Not Applicable							
4. State the classes or utility and other s the respondent operated.	ervices furnished by respondent	during the year in eac	h State in which				
Electric Ida	ate aho egon						
5. Have you engaged as the principal ac the principal accountant for your previous	•		ant who is not				
(1) YesEnter the date when such in (2) X No	ndependent accountant was initia	ılly engaged:					

Name of Respondent Idaho Power Company	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report					
idano i ewoi eempany	(2) A Resubmission	04/30/2003	Dec. 31, <u>2002</u>					
	CONTROL OVER RESPOND	ENT						
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.								
Idaho Power Company is a subsidiary of IdaCor	daho Power Company is a subsidiary of IdaCorp.							
IdaCorp owns 100% of Idaho Power Company's	Common Stock.							
IdaCorp is a public utility Holding Company inco	rporated effective 10-1-1998							

	'	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report				
Idaho	n Power Company	(2) A Resubmission	04/30/2003	Dec. 31,				
	col	RPORATIONS CONTROLLED BY R	ESPONDENT					
at ang 2. If a any in	. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent t any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.  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 ny intermediaries involved.  If control was held jointly with one or more other interests, state the fact in a footnote and name the other interests.							
1. Se 2. Di 3. In 4. Jo votino mutu	efinitions  See the Uniform System of Accounts for a definition of control.  Direct control is that which is exercised without interposition of an intermediary.  Indirect control is that which is exercised by the interposition of an intermediary which exercises direct control.  Joint control is that in which neither interest can effectively control or direct action without the consent of the other, as where the oting control is equally divided between two holders, or each party holds a veto power over the other. Joint control may exist by nutual 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 Votin Stock Owned					
INO.	(a)	(b)	(c)	(d)				
1	Direct Control							
2	Idaho Energy Resources Company	Coal mining and mineral	100%					
3		development						
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Name of Respondent

	e of Respondent	This Re	eport Is: ∏An Original	Date of Report (Mo, Da, Yr)	Year of Report	
Idaho	o Power Company	(2)	A Resubmission	04/30/2003	Dec. 31,	
		•	OFFICERS		•	
respo (such 2. If	eport below the name, title and salary for each ondent includes its president, secretary, treat as sales, administration or finance), and a a change was made during the year in the imbent, and the date the change in incumber	asurer, a any other incumbe	nd vice president in cha person who performs s nt of any position, show	arge of a principal busines imilar policy making funct	s unit, division or functio ions.	
Line	Title	-,		Name of Officer	Salary for Year	
No.	(a)			(b)	for Year (c)	
1						
2	President and Chief Executive Officer			Jan B. Packwood	5	580,00
3	Executive Vice President, Marketing & Sales			Richard Riazzi (1)		46,15
5	Lacture vice rresident, Marketing & Sales			Richard Riazzi (1)		40,13
6	President and Chief Operation Officer			J. LaMont Keen	3	350,00
7	· ·					
8	Vice President, General Counsel and Secretary	/		Robert W. Stahman	2	200,00
9						
10	Sr Vice President, Delivery			James C. Miller	2	250,00
11						
12	Vice President, Chief Finance Officer and Trea	surer		Darrel T Anderson	1	185,00
13 14	Vice President, Corporate Services			Clifford N. Olson (2)	1	152,00
15	vice i resident, corporate dervices			Cililora 14. Olson (2)	<u>'</u>	132,00
16	Vice President, Power Supply			John P Prescott	1	174,00
17						
18	Vice President, Human Resources			Marlene K Williams	1	159,00
19						
20	Vice President and Chief Information Officer			Bryan A Kearny	1	183,00
21						
22	Vice President, Regulatory Affairs			Ric Gale	1	140,00
23	Vice President, Public Affairs			Greg Panter	1	138,00
25	Vice i resident, i abile / titalis			Orog r arter	<u> </u>	
26						
27						
28						
29	(1) Moved to subsidiary Company 2-1-2002					
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31	(2) Retired December 2002					
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Name of Respondent Th		This R	This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year of Report
Idaho	(2) A Resubmission		A Resubmission	04/30/2003 Bec. 31,		Dec. 31,
			DIRECTORS			
	port below the information called for concerning each of the directors who are officers of the respondent.	director o	of the respondent who	neld office	at any time during the year. I	nclude in column (a), abbreviated
	signate members of the Executive Committee by a trip	ole asteri	sk and the Chairman o	f the Execu	tive Committee by a double a	asterisk.
Line No.	Name (and Title) of I (a)	Director			Principal Bus (I	siness Address
1	Rotchford L. Barker			P.O. Box	x 2080, Cody Wyoming 824	,
2						
3						
4	Roger L. Breezley (1)				y Investments, 3625 U.S. E	Bancorp Tower,
5 6				Portland	d, Oregon 97208	
7	John B. Carley ***			2375 N	Towerview Lane, Boise, Id	daho 83702
8	oom B. cancy			207011.	Toworkiew Lario, Boloo, R	2410 007 02
9						
10						
11	Jack K. Lemley ***				& Associates, Inc.	
12				1508 N.	13th, Boise, Idaho 83702	
14	Evelyn Loveless			Global	Inc., 900 W. Jefferson Stre	eet Boise Idaho 83702
15	Evelyn Edveloss			Global,	1110., 000 11. 0011010011 0110	, D0130, 1da110 007 02
16	Gary Michael			P.O. Box	x 1718 Boise Idaho 83701	
17						
18	Jon H. Miller, Chairman of the Board***			P.O. Bo	x 1557, Boise, Idaho 8370	1
19	Pater O. OlMaill			OIN - III I		
20	Peter S. O'Neill				Enterprises, Inc. Parkcenter Blvd., Boise, Ida	aho 83706
22				07 1 L. 1	arkcenter biva., boise, ide	310 037 00
23	Jan B. Packwood President and CEO **			Idaho Po	ower Company, 1221 W. Id	laho Street,
24				P.O. Box	x 70, Boise, Idaho 83707-0	070
25						
26	Robert A. Tinstman ***			4433 W.	Quail Point Court, Boise,	daho, 83703
27	Christopher L. Culp			1400 No	rth Lake Shore Drive,#8B,	Chicago II 60610
29	Offisiopher E. Guip			1400140	THI Lake GHOIC DHVC,#OD,	Chicago, IL 00010
30						
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32						
33	(1) Retired August 2002.					
34 35						
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Name of Respondent	This Report Is:	Date of Report	Year of Report
Idaho Power Company	(1) X An Original (2)	04/30/2003	Dec. 31, 2002
IMI	PORTANT CHANGES DURING THE	VEAD	
			and number them in
Give particulars (details) concerning the matters in accordance with the inquiries. Each inquiry should information which answers an inquiry is given elsew 1. Changes in and important additions to franchise franchise rights were acquired. If acquired without 2. Acquisition of ownership in other companies by companies involved, particulars concerning the trait Commission authorization.  3. Purchase or sale of an operating unit or system and reference to Commission authorization, if any were submitted to the Commission.  4. Important leaseholds (other than leaseholds for effective dates, lengths of terms, names of parties, reference to such authorization.  5. Important extension or reduction of transmission began or ceased and give reference to Commission customers added or lost and approximate annual mew continuing sources of gas made available to it approximate total gas volumes available, period of 6. Obligations incurred as a result of issuance of subtand commercial paper having a maturity of or appropriate, and the amount of obligation or guaran 7. Changes in articles of incorporation or amendm 8. State the estimated annual effect and nature of 9. State briefly the status of any materially important transative or in which any such person had a material in 11. (Reserved.)  12. If the important changes during the year relating applicable in every respect and furnish the data recommendation in the commercial paper of the page 106, voting applicable in every respect and furnish the data recommendation in the commencial paper and furnish the data recommencial paper and furnish the	be answered. Enter "none," "nowhere in the report, make a refere rights: Describe the actual constitute payment of consideration, stareorganization, merger, or consonsactions, name of the Commissions of the payment of description of the payment of description of the payment of the Commissions of the payment of the Commissions of the payment of the p	at applicable," or "NA" where the applicable, or "NA" where the schedule in which is derived that fact.  In acquired or given, assign and of the transact or commission authorizing the transact or commission authorized or given, assign and the commission authorized or commission authorized the approximate the commission of the	ere applicable. If hich it appears. and state from whom the nies: Give names of ction, and reference to actions relating thereto, niform System of Accounts gned or surrendered: Give athorizing lease and give ed and date operations imate number of any must also state major wise, giving location and c. g issuance of short-term sion authorization, as nanges or amendments. The results of any such eport in which an officer, y of these persons was a cort to stockholders are
PAGE 108 INTENTIONALLY LEFT BLANK SEE PAGE 109 FOR REQUIRED INFORM			

Name of Respondent	This Report is:	Date of Report	Year of Report				
·	(1) X An Original	(Mo, Da, Yr)					
Idaho Power Company	(2) _ A Resubmission	04/30/2003	Dec 31, 2002				
IMPORTANT CHANGES DURING THE YEAR (Continued)							

- 1. None
- 2. None
- 3. None
- 4. None
- 5. None

6.\$100 million of 4.75% First Mortgage Bonds maturing 11/15/12, issued 11/15/02 under OPUC UF 4181,Order No 01-817 Wyoming Docket #20005-ES-01-23,Record No.6838 and IPUC Case #ICP-E-01-27, Order No. 28848.

\$100 million of 6.00% First Mortgage Bonds maturing 11/15/12, issued 11/15/02 under OPUC UF 4181,Order No 01-817 Wyoming Docket \$20005-ES-01-23\$,Record No.6838 and IPUC Case \$ICP-E-01-27\$, Order No. 28848.

- 7. None
- 8. On December 29, 2002 a 3% General Wage Increase
- 9. See pages 123.9 through 123.14
- 10. None
- 11. None
- 12. None

Nam	e of Respondent	This Report Is:	Date of R			of Report
Idaho	Power Company	(1) X An Original	(Mo, Da, 04/30/20	· ·		24 2002
	COMPADATIV	(2) A Resubmission				31,
	COMPARATIV	E BALANCE SHEET (ASSETS	Ref.		<del></del>	Balance at
Line	Title of Accoun	t	Page No.	Balan Beginning		End of Year
No.	(a)		(b)	(c		(d)
1	UTILITY PLA	ANT	. ,	,	<u>'</u>	
2	Utility Plant (101-106, 114)		200-201	2,99	91,861,487	3,089,299,722
3	Construction Work in Progress (107)		200-201	8	36,009,543	92,481,654
4	TOTAL Utility Plant (Enter Total of lines 2 and	3)		3,07	77,871,030	3,181,781,376
5	(Less) Accum. Prov. for Depr. Amort. Depl. (10	08, 111, 115)	200-201	1,22	20,002,130	1,294,961,078
6	Net Utility Plant (Enter Total of line 4 less 5)			1,85	7,868,900	1,886,820,298
7	Nuclear Fuel (120.1-120.4, 120.6)		202-203		0	C
8	(Less) Accum. Prov. for Amort. of Nucl. Fuel A	ssemblies (120.5)	202-203		0	C
9	Net Nuclear Fuel (Enter Total of line 7 less 8)				0	C
10	Net Utility Plant (Enter Total of lines 6 and 9)			1,85	7,868,900	1,886,820,298
11	Utility Plant Adjustments (116)		122		0	C
12	Gas Stored Underground - Noncurrent (117)				0	0
13	OTHER PROPERTY AND	INVESTMENTS				
14	Nonutility Property (121)		221		1,388,096	1,050,389
15	(Less) Accum. Prov. for Depr. and Amort. (122	()			0	0
16	Investments in Associated Companies (123)				0	0
17	Investment in Subsidiary Companies (123.1)		224-225	1	12,574,662	15,107,633
18	(For Cost of Account 123.1, See Footnote Pag	e 224, line 42)				
19	Noncurrent Portion of Allowances		228-229		0	C
20	Other Investments (124)				67,616	26,881
21	Special Funds (125-128)				255,212	20,968,704
22	TOTAL Other Property and Investments (Total	·		1	14,285,586	37,153,607
23	CURRENT AND ACCR	UED ASSETS				
24	Cash (131)				5,543,687	4,974,739
25	Special Deposits (132-134)				0	0
26	Working Fund (135)				36,935	82,849
27	Temporary Cash Investments (136)				37,416,187	7,599,409
28	Notes Receivable (141)				9,761,917	12,637,655
29	Customer Accounts Receivable (142)			5	58,702,410	56,947,245
30	Other Accounts Receivable (143)	- dit (4.4.4)			2,259,483	2,694,112
31	(Less) Accum. Prov. for Uncollectible AcctCre	<u> </u>			1,500,000	1,566,346
32	Notes Receivable from Associated Companies	· ,			33,686,906	21,827,722
33	Accounts Receivable from Assoc. Companies Fuel Stock (151)	(146)	227		3,830,298	6,077,134
34	Fuel Stock (151) Fuel Stock Expenses Undistributed (152)		227		8,726,387	6,942,920
35 36			227 227		0	C
37	Residuals (Elec) and Extracted Products (153)		227	,	20 705 724	
38	Plant Materials and Operating Supplies (154) Merchandise (155)		227		20,705,724	18,938,667
39	Other Materials and Supplies (156)		227		0	
40	Nuclear Materials Held for Sale (157)		202-203/227		0	0
41	Allowances (158.1 and 158.2)		202-203/227		0	
42	(Less) Noncurrent Portion of Allowances		220 223		0	0
43	Stores Expense Undistributed (163)		227		2,573,824	2,519,780
44	Gas Stored Underground - Current (164.1)		LLI		0	2,010,700
45	Liquefied Natural Gas Stored and Held for Pro-	cessing (164 2-164 3)			0	
46	Prepayments (165)	50033111g (104.2 104.3)			31,897,278	32,818,565
47	Advances for Gas (166-167)				0	02,010,000
48	Interest and Dividends Receivable (171)				21,101	7,514
49	Rents Receivable (172)					7,514
50	Accrued Utility Revenues (173)			9	37,400,421	35,713,885
51	Miscellaneous Current and Accrued Assets (17	74)			n	00,710,000
52	Derivative Instrument Assets (175)	•,			0	
<u> </u>	= =====================================				3	
			+	+	ļ	
I FER	C FORM NO. 1 (ED. 12-94)	Page 110				

Name of Respondent		This Report Is:	Date of F		r of Report
Idaho	Power Company	(1)  ☐ An Original (2) ☐ A Resubmission	( <i>Mo, Da, Yr</i> ) 04/30/2003 De		a. 31, <u>2002</u>
	COMPARATIVI	E BALANCE SHEET (ASSETS	AND OTHE		
Line No.	Title of Account (a)		Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
53	Derivative Instrument Assets - Hedges (176)		()		0 0
54	TOTAL Current and Accrued Assets (Enter Tot	al of lines 24 thru 53)		251,062,55	
55	DEFERRED DE			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
56	Unamortized Debt Expenses (181)			6,346,67	5,067,201
57	Extraordinary Property Losses (182.1)		230		0 0
58	Unrecovered Plant and Regulatory Study Costs	s (182.2)	230		0 0
59	Other Regulatory Assets (182.3)		232	599,241,27	3 499,305,339
60	Prelim. Survey and Investigation Charges (Elec	etric) (183)		90,71	9 91,668
61	Prelim. Sur. and Invest. Charges (Gas) (183.1,	183.2)			0
62	Clearing Accounts (184)			-33,50	-272,774
63	Temporary Facilities (185)				0
64	Miscellaneous Deferred Debits (186)		233	105,580,01	97,170,248
65	Def. Losses from Disposition of Utility Plt. (187)				0
66	Research, Devel. and Demonstration Expend.	(188)	352-353		0
67	Unamortized Loss on Reaquired Debt (189)			10,583,35	
68	Accumulated Deferred Income Taxes (190)		234	40,575,30	2 36,905,119
69	Unrecovered Purchased Gas Costs (191)				0
70 71	TOTAL Deferred Debits (Enter Total of lines 56 TOTAL Assets and Other Debits (Enter Total of Lines 10 to 10			762,383,82 2,885,600,87	

Name of Respondent		This Report Is:	Date of R			
Idaho	Power Company	(1) ⊠ An Original	(Mo, Da,	,		
		(2) A Resubmission	04/30/20	03 De	ec. 31, <u>2002</u>	
	COMPARATIVE I	BALANCE SHEET (LIABILITI	ES AND OTHE	R CREDITS)		
Line	Title of Account		Ref.	Balance at	Balance at	
No.	(a)	L	Page No.	Beginning of Yea		
110.	(ω)		(b)	(c)	(d)	
1	PROPRIETARY C	APITAL				
2	Common Stock Issued (201)		250-251	94,030,8		
3	Preferred Stock Issued (204)		250-251	104,387,2	00 53,392,700	
4	Capital Stock Subscribed (202, 205)		252		0 0	
5	Stock Liability for Conversion (203, 206)		252		0 0	
6	Premium on Capital Stock (207)		252	361,837,6		
7	Other Paid-In Capital (208-211)		253	-2,954,8	<del>-  </del>	
8	Installments Received on Capital Stock (212)		252		0 0	
9	(Less) Discount on Capital Stock (213)		254		0 0	
10	(Less) Capital Stock Expense (214)		254	4,143,7		
11	Retained Earnings (215, 215.1, 216)		118-119	307,533,7		
12	Unappropriated Undistributed Subsidiary Earnin	ngs (216.1)	118-119	9,322,5	12 12,690,634	
13	(Less) Reaquired Capital Stock (217)		250-251		0 0	
14	Accumulated Other Comprehensive Income (2:		122(a)(b)		0 -7,109,123	
15	TOTAL Proprietary Capital (Enter Total of lines	2 thru 13)		870,013,3	60 829,852,574	
16	LONG-TERM D	DEBT				
17	Bonds (221)		256-257	797,460,0	920,460,000	
18	(Less) Reaquired Bonds (222)		256-257		0 0	
19	Advances from Associated Companies (223)		256-257		0 0	
20	Other Long-Term Debt (224)		256-257	32,847,5		
21	Unamortized Premium on Long-Term Debt (22)	<u> </u>			0 0	
22	(Less) Unamortized Discount on Long-Term De			1,029,2		
23	TOTAL Long-Term Debt (Enter Total of lines 16	•		829,278,2	950,824,681	
24	OTHER NONCURRENT					
25	Obligations Under Capital Leases - Noncurrent				0 0	
26	Accumulated Provision for Property Insurance				0 0	
27	Accumulated Provision for Injuries and Damage			1,500,0		
28	Accumulated Provision for Pensions and Benef	· ,		2,520,3		
29	Accumulated Miscellaneous Operating Provision	ons (228.4)		1,036,2	<del>-  </del>	
30	Accumulated Provision for Rate Refunds (229)	(1)		5.050.5	0 0	
31	TOTAL OTHER Noncurrent Liabilities (Enter To	,		5,056,5	81 15,799,052	
32	CURRENT AND ACCRUE	ED LIABILITIES		202.000.0	00 40 500 000	
33	Notes Payable (231)			282,000,0		
34	Accounts Payable (232)			108,545,3		
35	Notes Payable to Associated Companies (233)			3,203,9		
36	Accounts Payable to Associated Companies (2	.34)		6,931,1		
37	Customer Deposits (235)		262.262	157,4 -15,067,2		
38	Taxes Accrued (236) Interest Accrued (237)		262-263	12,891,4		
39 40	Dividends Declared (238)			12,891,4		
41	, ,			44,3		
42	Matured Long-Term Debt (239)  Matured Interest (240)				0 0	
43	Tax Collections Payable (241)			700 7		
44	Miscellaneous Current and Accrued Liabilities (	(242)		788,7 15,916,8		
45	Obligations Under Capital Leases-Current (243	· ·		13,910,0	0 21,020,303	
45	Obligations Officer Capital Leases-Current (243	9)			0 0	
ĺ						

Name of Respondent		This Report Is:	Date of R		Year	of Report
Idaho	Power Company	(1) X An Original	(Mo, Da, Yr) 04/30/2003 Dec		31 2002	
	OOMBADATIVE.	(2) A Resubmission			Dec.	O1,
	COMPARATIVE	BALANCE SHEET (LIABILITIE:				
Line	Title of Account		Ref. Page No.	Baland Beginning		Balance at End of Year
No.	(a)		(b)	(c)		(d)
46	Derivative Instrument Liabilities (244)		(-)	(-)	0	91,235
47	Derivative Instrument Liabilities - Hedges (245)				0	0
48	TOTAL Current & Accrued Liabilities (Enter To	al of lines 32 thru 44)		41	5,412,063	185,358,614
49	DEFERRED CR	EDITS				
50	Customer Advances for Construction (252)			1	1,025,745	10,505,595
51	Accumulated Deferred Investment Tax Credits	` '	266-267	6	8,015,922	67,559,611
52	Deferred Gains from Disposition of Utility Plant	(256)			0	0
53	Other Deferred Credits (253)		269	+	6,815,756	50,367,124
54	Other Regulatory Liabilities (254)		278	4	5,940,464	46,687,332
55	Unamortized Gain on Reaquired Debt (257)				0	0
56	Accumulated Deferred Income Taxes (281-283	,	272-277	+	4,042,767	625,297,646
57	TOTAL Deferred Credits (Enter Total of lines 4	7 thru 53)		76	5,840,654	800,417,308
58					0	0
59					0	0
60					0	0
61					0	0
62					0	0
63 64					0	0
65					0	0
66					0	0
67					0	0
68					0	0
69					0	0
70					0	0
71	TOTAL Liab and Other Credits (Enter Total of I	ines 14,22,30,45,54)		2,88	5,600,872	2,782,252,229
				•		
						J

ame of Respondent  This Report Is: Date of Report (1) IXTAn Original (Mo. Da. Yr)			Year of Report			
o Power Company	(2) A Resubmission	04/30/2003		Dec. 31,	2002	
	STATEMENT OF INCOME FOR THE	YEAR				
o) in a similar manner to a utility department lumns (c) and (d) totals. eport amounts in account 414, Other Utility (eport data for lines 7,9, and 10 for Natural Gase pages 122-123 for important notes regardive concise explanations concerning unsettle need to be made to the utility's customers of the major factors which affect the and gas purchases.	t. Spread the amount(s) over Line Departing income, in the same ma as companies using accounts 404 ding the statement of income or an ed rate proceedings where a conting which may result in a material refusive revenues or costs to which the cone rights of the utility to retain such	nner as acco .1, 404.2, 400 y account the ngency exists und to the uti ontingency re in revenues or	as appropriations 412 and 4.3, 407.1 aereof. such that relity with respect and the recover are	ate. Include to d 413 above. and 407.2. efunds of a magnet to power the tax effects nounts paid w	naterial amount or gas together with	
	T					
Acco	ount					
(a)				'ear Pı	evious Year (d)	
		(4)	(5)		(-)	
Operating Revenues (400)		300-301	867	7,047,420	912,311,553	
Operating Expenses						
		320-323	566	5,346,327	659,681,485	
Maintenance Expenses (402)		320-323	54	,599,254	55,876,578	
Depreciation Expense (403)		336-337	85	5,193,315	80,689,086	
Amort. & Depl. of Utility Plant (404-405)		336-337	8	3,519,658	6,673,063	
Amort. of Utility Plant Acq. Adj. (406)		336-337		-22,723	-22,723	
Amort. Property Losses, Unrecov Plant and Regu	ılatory Study Costs (407)					
Amort. of Conversion Expenses (407)						
Regulatory Debits (407.3)						
(Less) Regulatory Credits (407.4)						
Taxes Other Than Income Taxes (408.1)		262-263	19	,952,735	19,693,396	
Income Taxes - Federal (409.1)		262-263	75	5,166,820	-52,618,236	
- Other (409.1)		262-263	9	,726,454	-14,479,363	
Provision for Deferred Income Taxes (410.1)		234, 272-277	27	7,310,757	126,997,151	
(Less) Provision for Deferred Income Taxes-Cr. (	411.1)	234, 272-277	114	,691,926	48,412,782	
Investment Tax Credit Adj Net (411.4)		266		-456,312	1,966,044	
(Less) Gains from Disp. of Utility Plant (411.6)					194,097	
Losses from Disp. of Utility Plant (411.7)				12,328	12,328	
(Less) Gains from Disposition of Allowances (411	.8)			93,955	116,843	
Losses from Disposition of Allowances (411.9)						
TOTAL Utility Operating Expenses (Enter Total o	f lines 4 thru 22)		731	,562,732	835,745,087	
Net Util Oper Inc (Enter Tot line 2 less 23) Carry	fwd to P117,line 25		135	5,484,688	76,566,466	
	eport amounts for accounts 412 and 413, Re o) in a similar manner to a utility departmen lumns (c) and (d) totals. eport amounts in account 414, Other Utility (eport data for lines 7,9, and 10 for Natural G se pages 122-123 for important notes regardive concise explanations concerning unsettle need to be made to the utility's customers or nases. State for each year affected the gros xplanation of the major factors which affect the rand gas purchases. ive concise explanations concerning significative concise explanations concerning unsettle concise explanations concerning significative concise explanations concern	Power Company    1   X  An Original (2)	Power Company    1   X   An Original   (Mo, Da. Your Account   (Mo, Da. Your A	1   X   An Original   (Mo, Da, Yr)   (2)	1	

Name of Respondent		This Report Is:		Date of Report	Year of Report	
Idaho Power Company		(1) X An Original (2) A Resubmis		(Mo, Da, Yr) 04/30/2003	Dec. 31,2002	<u>:</u>
		STATEMENT OF INC	OME FOR THE	YEAR (Continued)		
resulting from settlemen summary of the adjustm 7. If any notes appearin pages 122-123.  B. Enter on pages 122-effect on net income, incapproximate dollar effect 9. Explain in a footnote 10. If the columns are in report the information in	tents made to balance slag in the report to stockhold a concise explanation cluding the basis of allow of such changes. If the previous year's fights fights of sufficient for reporting a sufficient for reporting a significant	heet, income, and ex olders are applicable on of only those char tations and apportion ures are different from additional utility depa	pense account to this Statem nges in account ments from the m that reported rtments, supply	ts. nent of Income, such not ting methods made dur ose used in the precedi d in prior reports.	ites may be included or ring the year which ha ng year. Also give the	on id an e
ELECTRIC	CLITILITY	GAS	UTILITY	I	OTHER UTILITY	Line
						No.
Current Year (e)	Previous Year (f)	Current Year (g)	Previous Y (h)	(ear Current Year (i)	Previous Year (j)	
						•
867,047,420	912,311,553					
			_			
566,346,327	659,681,485					
54,599,254	55,876,578					:
85,193,315	80,689,086					
8,519,658	6,673,063					
-22,723	-22,723					
						10
						1
						1:
19,952,735	19,693,396					1:
75,166,820	-52,618,236					1.
9,726,454	-14,479,363					1:
27,310,757	126,997,151					10
114,691,926	48,412,782					1
-456,312	1,966,044					18
	194,097					19
12,328	12,328					20
93,955	116,843					2
						2:
731,562,732	835,745,087					2:
135,484,688	76,566,466					24

Name of Respondent			This Report Is:	Date of Re (Mo, Da, Y	port Yea	rt Year of Report Dec. 31. 2002		
Idaho	Power Company		This Report Is:  1) X An Original  2) A Resubmission	X A Resubmission (Mo, Da, Yr)				
			TATEMENT OF INCOME F					
Line	OTHER	RUTILITY	R UTILITY	OTHER UTILITY				
No.	Current Year (k)	rrent Year Previous Year Current Year Prev		Previous Year (n)	Current Year (o)	Previous Year (p)		
1			<u> </u>					
2								
3			<u>'</u>					
4								
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Nam	e of Respondent	1 his i	Repo	t Is: n Original	Date of Re (Mo, Da, Y		of Report		
Idah	o Power Company	(2)		Resubmission	04/30/2003	, Doo 1	31, 2002		
		` '	MEN	T OF INCOME FOR T	HE YEAR (Continue	<u> </u>			
Line	Account				(Ref.)	TOTA	AL		
No.					Page No.	Current Year Previous Year			
	(a)				(b)	(c)	(d)		
25	   Net Utility Operating Income (Carried forward fro	m nage	≏ 11 <b>4</b> \			135,484,688	76,566,466		
26	, , , , , , , , , , , , , , , , , , , ,	iii page	3 114)			100,404,000	10,000,400		
27	Other Income				+				
	Nonutilty Operating Income								
29		ntract V	Work	415)		1,992,219	1,889,291		
30	<u> </u>			,		1,871,836			
31	, ,			( )		.,,	1,000,010		
32	• • • • • • • • • • • • • • • • • • • •	)				2,764,304	9,399		
	Nonoperating Rental Income (418)	<u>'</u>			+	-1,768	·		
	Equity in Earnings of Subsidiary Companies (418	3.1)			119	10,368,122	6,893,568		
	Interest and Dividend Income (419)	,			+	3,148,119			
	Allowance for Other Funds Used During Constru	ction (4	119.1)			333,060	752,108		
37		( )	,		+	2,203,829	91,622,074		
	Gain on Disposition of Property (421.1)					-329,175	, ,		
39	1 , , ,	u 38)				13,078,266			
40	· · · · · · · · · · · · · · · · · · ·					, ,	13 1,5 13, 131		
41	Loss on Disposition of Property (421.2)				+	2,678	19,029		
42					340	_,			
43	, ,				340	2,715,164	3,600,701		
44			43)			2,717,842	3,619,730		
	Taxes Applic. to Other Income and Deductions		0,			_,,	3,0.0,.00		
	Taxes Other Than Income Taxes (408.2)				262-263	39,656	-9,987		
47	Income Taxes-Federal (409.2)				262-263	-5,679,551	10,237,523		
48	` '				262-263	-1,128,109			
49	, ,				234, 272-277	1,695,784			
50	` '	(411.2)			234, 272-277	-3,878,547	1,876,330		
51		( )			201, 212 211	3,5. 3,5	.,0.0,000		
52	, , ,								
	TOTAL Taxes on Other Income and Deduct. (To	tal of 46	6 thru	52)		-1,193,673	36,357,494		
	Net Other Income and Deductions (Enter Total li				+	11,554,097	64,569,213		
	Interest Charges	,	, , -	/		,	3 3,000,210		
	Interest on Long-Term Debt (427)					51,127,383	55,704,367		
57						964,219			
58	Amortization of Loss on Reaquired Debt (428.1)					1,417,179			
	(Less) Amort. of Premium on Debt-Credit (429)						, ,		
	(Less) Amortization of Gain on Reaquired Debt-0	Credit (4	429.1						
	Interest on Debt to Assoc. Companies (430)				340	652,515	843,507		
62					340	6,331,567	7,745,906		
63	(Less) Allowance for Borrowed Funds Used Duri	ng Con	struct	ion-Cr. (432)		2,374,774			
64				,		58,118,089			
65			4 and	64)		88,920,696			
66	Extraordinary Items	,		,			, ,		
	Extraordinary Income (434)								
68									
69	Net Extraordinary Items (Enter Total of line 67 le	ss line	68)						
70					262-263				
71	Extraordinary Items After Taxes (Enter Total of li	ne 69 le	ess lir	ne 70)					
72				,		88,920,696	78,238,019		
	,						, ,		
							l l		

Idaho Power Company		(1) X An Original	(Mo, Da, Yr)	r) Dec. 31 2002							
, ,		(2) A Resubmission	04/30/2003								
4 5		TEMENT OF RETAINED EARNINGS F									
subsi 2. Ea - 439 3. St 4. Li by cr 5. St 6. St 7. Ex	Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed ubsidiary earnings for the year.  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)  State the purpose and amount of each reservation or appropriation of retained earnings.  List first account 439, Adjustments to Retained Earnings, reflecting adjustments to the opening balance of retained earnings. Follow y credit, then debit items in that order.  Show dividends for each class and series of capital stock.  Show separately the State and Federal income tax effect of items shown in account 439, Adjustments to Retained Earnings.  Explain in a footnote the basis for determining the amount reserved or appropriated. If such reservation or appropriation is to be ecurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.  If any notes appearing in the report to stockholders are applicable to this statement, include them on pages 122-123.										
No.	Item (a)	r	Account A (b)	ffected (a)							
	UNAPPROPRIATED RETAINED EARNINGS (A	ccount 216)									
$\overline{}$	Balance-Beginning of Year			305,989,778							
-	Changes										
-	Adjustments to Retained Earnings (Account 439)	)									
5	Retirement of Flexible Auction Preferred Stock			216 -711,555							
6	Retirement of Flexible Addition Flexible disease			210 -711,000							
7											
8											
9	TOTAL Credits to Retained Earnings (Acct. 439)			-711,555							
10											
11											
12											
13											
14											
	TOTAL Debits to Retained Earnings (Acct. 439)										
	Balance Transferred from Income (Account 433 I	less Account 418.1)		216 78,552,574							
$\vdash$	Appropriations of Retained Earnings (Acct. 436)										
18 19											
20											
21											
	TOTAL Appropriations of Retained Earnings (Acc	ct. 436)									
	Dividends Declared-Preferred Stock (Account 43	, , , , , , , , , , , , , , , , , , ,									
	4% Preferred (par value \$100)	,		437 -564,076							
25	Auction Rate Preferred, Series A (stated value \$	100,000)		437 -1,103,625							
26	7.68% Serial Preferred (par value \$100)			437 -1,152,000							
27	7.07% Serial Preferred (par value \$100,000)			437 -1,767,500							
28											
-	TOTAL Dividends Declared-Preferred Stock (Acc	<u>'</u>		-4,587,201							
	Dividends Declared-Common Stock (Account 43)	8)		70.477.004							
	\$2.50 Par Value			-70,177,884							
32 33											
34											
35											
	TOTAL Dividends Declared-Common Stock (Acc	et. 438)		-70,177,884							
37	Transfers from Acct 216.1, Unapprop. Undistrib.			216 7,000,000							
38	Balance - End of Year (Total 1,9,15,16,22,29,36,	<u> </u>		316,065,712							
	APPROPRIATED RETAINED EARNINGS (Acco	· · · · · · · · · · · · · · · · · · ·									
39											

Name	e of Respondent		Re	port Is:	Date of Rep (Mo, Da, Yr			ar of Report			
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	STATEMENT OF RETAINED EARNINGS FOR THE YEAR										
1. R	Report all changes in appropriated retained earnings, unappropriated retained earnings, and unappropriated undistributed										
	subsidiary earnings for the year.										
	ach credit and debit during the year should b				nings account	in which re	ecordec	d (Accounts 433, 436			
	inclusive). Show the contra primary accour tate the purpose and amount of each reserva				arninga						
	st first account 439, Adjustments to Retained				•	n halance (	of retai	ned earnings Follow			
	edit, then debit items in that order.	Lan		gs, rencoming adjustments	to the opening	y balarice (	or rotal	nica carriirigs. Tollow			
	how dividends for each class and series of c	apital	sto	ock.							
	how separately the State and Federal incom-										
	xplain in a footnote the basis for determining										
	rent, state the number and annual amounts any notes appearing in the report to stockho										
0. 11	any notes appearing in the report to stocking	iueis	aic	applicable to triis statem	ent, include th	em on pag	JGS 122	1-125.			
Line						Contra P	rimary	Amount			
No.	Iţem					Account Af					
40	(a)					(b)		(c)			
40											
41											
42											
43											
	TOTAL Appropriated Retained Earnings (Accoun	t 215)									
	APPROP. RETAINED EARNINGS - AMORT. Re			deral (Account 215.1)							
46	TOTAL Approp. Retained Earnings-Amort. Reser			<u> </u>				1,543,966			
47	TOTAL Approp. Retained Earnings (Acct. 215, 2			· · ·				1,543,966			
48			_					317,609,678			
	UNAPPROPRIATED UNDISTRIBUTED SUBSID	, ,		<u> </u>				, ,			
49	Balance-Beginning of Year (Debit or Credit)			,				9,322,512			
50	Equity in Earnings for Year (Credit) (Account 418	.1)						10,368,122			
51	(Less) Dividends Received (Debit)							7,000,000			
52											
53	Balance-End of Year (Total lines 49 thru 52)							12,690,634			

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-		` ′	S		F CASH FLOW			
in pag recon 2. Ur 3. Op	the notes to the cash flow statement in the respon- ge 122-123. Information about non-cash investing aciliation between "Cash and Cash Equivalents at Inder "Other" specify significant amounts and group perating Activities - Other: Include gains and lossed ties should be reported in those activities. Show of	dents and fine End of Notes of these series and the end of Notes es pertage	nr lai Ye	nual stockhold ncing activities ar" with relate ing to operatir	ers report are as should be provid amounts on the	pplicable vided on he balan v. Gains	Page 122-123. Pr ce sheet. and losses pertair	ovide also on pages 122-123 a ning to investing and financing
								,
Line	Description (See Instruction No. 5 for Exp	lanation	ı C	f Codes)				Amounts
No.	(a)							(b)
1	Net Cash Flow from Operating Activities:							
2	Net Income							88,920,696
3	Noncash Charges (Credits) to Income:							
4	Depreciation and Depletion							85,334,384
5	Amortization of							11,541,352
6								
7								
8	Deferred Income Taxes (Net)							-81,357,140
	Investment Tax Credit Adjustment (Net)							-456,311
10	Net (Increase) Decrease in Receivables							-4,643,397
11	Net (Increase) Decrease in Inventory							3,604,568
12	Net (Increase) Decrease in Allowances Inventory	,						0,004,000
13	Net Increase (Decrease) in Payables and Accrue		nc	00				75,738,603
14	Net (Increase) Decrease in Other Regulatory Ass		110					170,347,278
-								
15	Net Increase (Decrease) in Other Regulatory Lial							1,023,878
16	(Less) Allowance for Other Funds Used During C			on				333,060
17	(Less) Undistributed Earnings from Subsidiary Co	ompanie	es					3,817,819
18	Other (provide details in footnote):							
19	Unbilled Revenues							1,686,536
20	Other Amort and Other - Net							17,106,484
21	Other than Temp Decline in Market Value of Inve							979,519
22	Net Cash Provided by (Used in) Operating Activit	ties (Tot	tal	2 thru 21)				365,675,571
23								
24	Cash Flows from Investment Activities:							
25	Construction and Acquisition of Plant (including la	and):						
26	Gross Additions to Utility Plant (less nuclear fuel)	)						-125,277,281
27	Gross Additions to Nuclear Fuel							
28	Gross Additions to Common Utility Plant							
29	Gross Additions to Nonutility Plant							
30	(Less) Allowance for Other Funds Used During C	onstruc	tic	n				2,374,773
31	Other (provide details in footnote):							
32								
33								
34	Cash Outflows for Plant (Total of lines 26 thru 33	3)						-127,652,054
35	·							
36	Acquisition of Other Noncurrent Assets (d)							
37	Proceeds from Disposal of Noncurrent Assets (d)	)						337,707
38	1.113000 Home 2.0poods of Homodifolic Aboots (a)	,						301,101
39	Investments in and Advances to Assoc. and Sub	sidian/ (	<u></u>	mnanies				
40	Contributions and Advances from Assoc. and Su							
	Disposition of Investments in (and Advances to)	bolulal y	_	ompanies				
41								
42	Associated and Subsidiary Companies							
43								
44	Purchase of Investment Securities (a)							
45	Proceeds from Sales of Investment Securities (a)	)						

lame	e of Respondent	This Report Is: Date of			Date	of Report Year of Report			
dah	Power Company	(1) (2)		An Original A Resubmission		Da, Yr) 0/2003	Dec. 31,		
		(4)	$\perp$	ATEMENT OF CASH FLOW		0,2000			
	and the Antibities feelents at Other (the Od) and are	(6)							
	vesting Activities include at Other (line 31) net cas ned on pages 122-123. Do not include on this sta								
	le a reconciliation of the dollar amount of Leases						rai instruction 20, instead		
	des used:	Japitai	izeu	with the plant cost on pages	122-120	).			
		Includ	de co	ommercial paper.					
				eparately such items as inve	stments,	fixed assets, intar	ngibles, etc.		
,	ter on pages 122-123 clarifications and explanation		,	,	·	,			
ine	Description (See Instruction No. 5 for Exp	anatio	n of	Codes)			Amounts		
١o.	(a)						(b)		
46	Loans Made or Purchased						(*)		
47	Collections on Loans								
48									
49	Net (Increase) Decrease in Receivables								
	Net (Increase ) Decrease in Inventory								
51	· , , , , , , , , , , , , , , , , , , ,	Spooul	atio	<u> </u>					
	Net Increase (Decrease) in Payables and Accrue	<u> </u>							
_		a Expe	ense	es .					
	Other (provide details in footnote):						44.050.401		
	Note Receivable Payment from Parent						11,859,184		
55	Other Net						-2,269,862		
	Net Cash Provided by (Used in) Investing Activiti	es							
57	Total of lines 34 thru 55)						-117,725,025		
58									
59	Cash Flows from Financing Activities:								
60	Proceeds from Issuance of:								
61	Long-Term Debt (b)						200,000,000		
62	Preferred Stock								
63	Common Stock								
64	Other (provide details in footnote):								
65	,								
66	Net Increase in Short-Term Debt (c)								
67	Other (provide details in footnote):								
68	Carrot (provide details in recursor).								
69									
70	Cash Provided by Outside Sources (Total 61 thru	60)					200,000,000		
71	Casi i Tovided by Odiside Sources (Total of tille	103)					200,000,000		
_	Downanta for Datiromant of								
72							77,000,000		
	Long-term Debt (b)						-77,000,000		
74	Preferred Stock						-50,214,798		
75	Common Stock								
	Other (provide details in footnote): Other Net					1	-2,165,088		
77	First Mortgage Bond Redemtion Cost						-2,094,000		
78	Net Decrease in Short-Term Debt (c)						-272,051,387		
79									
80	Dividends on Preferred Stock						-4,587,201		
81	Dividends on Common Stock						-70,177,884		
82	Net Cash Provided by (Used in) Financing Activit	ies		<u> </u>					
83	(Total of lines 70 thru 81)						-278,290,358		
84									
85	Net Increase (Decrease) in Cash and Cash Equiv	/alents	5						
86	(Total of lines 22,57 and 83)						-30,339,812		
87	. ,								
88	Cash and Cash Equivalents at Beginning of Year						42,996,809		
89	and cash =quiralents at beginning of Total						72,000,000		
90	Cash and Cash Equivalents at End of Year						12,656,997		
-30	Caon and Caon Equivalents at Life of Teal					1	12,030,997		
						i .			

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NOTES					
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.					
PAGE 122 INTENTIONALLY LEFT BLANK SEE PAGE 123 FOR REQUIRED INFORM					

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NOTES TO FINANCIAL STATEMENTS (Continued)					

### NOTES TO THE FINANCIAL STATEMENTS

#### 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES:

#### **Nature of Business**

Idaho Power Company (IPC) is regulated by the Federal Energy Regulatory Commission (FERC) and the state regulatory commissions of Idaho and Oregon and is engaged in the generation, transmission, distribution, sale and purchase of electric energy. IPC is the parent of Idaho Energy Resources Co., (IERCO) a joint venturer in Bridger Coal Company, which supplies coal to the Jim Bridger generating plant owned in part by IPC. IERCO is not consolidated for FERC Form-1 reporting purposes. Effective June 11,2001 IPC transferred its non-utility wholesale electricity marketing operations ("Energy Marketing") to IdaCorp Energy (IE). Energy Marketing net assets transferred consist primarily of energy trading contracts and trading accounts receivable and accounts payable.

# **Basis of Presentation**

These financial statements were prepared in accordance with the accounting requirements of FERC as set forth in its applicable Uniform System of Accounts and published accounting releases, which is a comprehensive basis of accounting other than generally accepted accounting principles.

# **System of Accounts**

The accounting records of IPC conform to the Uniform System of Accounts prescribed by the FERC and adopted by the public utility commissions of Idaho, Oregon and Wyoming.

# **Management Estimates**

Management makes estimates and assumptions when preparing financial statements in conformity with accounting principles generally accepted in the United States of America. These estimates and assumptions affect the reported amounts of assets and liabilities and the disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses during the reporting period. These estimates involve judgments with respect to, among other things, future economic factors that are difficult to predict and are beyond management's control. As a result, actual results could differ from those estimates.

# Property, Plant and Equipment and Depreciation

The cost of utility plant in service represents the original cost of contracted services, direct labor and material, allowance for funds used during construction and indirect charges for engineering, supervision and similar overhead items. Maintenance and repairs of property and replacements and renewals of items determined to be less than units of property are expensed to operations. Repair and maintenance costs associated with planned major maintenance are recorded as these costs are incurred. For utility property replaced or renewed, the original cost plus removal cost less salvage is charged to accumulated provision for depreciation, while the cost of related replacements and renewals is added to property, plant and equipment.

All utility plant in service is depreciated using the straight-line method at rates approved by regulatory authorities. Annual depreciation provisions as a percent of average depreciable utility plant in service approximated 3.00 percent in 2002 and 2.98 percent in 2001.

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# **Allowance for Funds Used During Construction**

Allowance for Funds Used During Construction (AFDC) represents the cost of financing construction projects with borrowed funds and equity funds. While cash is not realized currently from such allowance, it is realized under the rate making process over the service life of the related property through increased revenues resulting from higher rate base and higher depreciation expense. The component of AFDC attributable to borrowed funds is included as a reduction to interest expense, while the equity component is included in other income. IPC's weighted-average monthly AFDC rates for 2002 and 2001 were 4.3 percent and 5.4 percent, respectively. IPC's reductions to interest expense for AFDC were \$2 million and \$4 million, and other income included \$0.3 million and \$1 million for 2002 and 2001, respectively.

#### Revenues

In order to match revenues with associated expenses, IPC accrues unbilled revenues for electric services delivered to customers but not yet billed at month-end.

# **Power Cost Adjustment**

IPC has a Power Cost Adjustment (PCA) mechanism that provides for annual adjustments to the rates charged to its Idaho retail electric customers. These adjustments, which take effect annually in May, are based on forecasts of net power supply expenses and the true-up of the prior year's forecast. During the year, 90 percent of the difference between the actual and forecasted costs is deferred with interest. The ending balance of this deferral, called a true-up, is then included in the calculation of the next year's PCA adjustment.

# **Income Taxes**

The liability method of computing deferred taxes is used on all temporary differences between the book and tax basis of assets and liabilities and deferred tax assets and liabilities are adjusted for enacted changes in tax laws or rates. Consistent with orders and directives of the Idaho Public Utilities Commission (IPUC), the regulatory authority having principal jurisdiction, IPC's deferred income taxes (commonly referred to as normalized accounting) are provided for the difference between income tax depreciation and straight-line depreciation computed using book lives on coal-fired generation facilities and properties acquired after 1980. On other facilities, deferred income taxes are provided for the difference between accelerated income tax depreciation and straight-line depreciation using tax guideline lives on assets acquired prior to 1981. Deferred income taxes are not provided for those income tax timing differences where the prescribed regulatory accounting methods do not provide for current recovery in rates. Regulated enterprises are required to recognize such adjustments as regulatory assets or liabilities if it is probable that such amounts will be recovered from or returned to customers in future rates (see Note 2).

The State of Idaho allows a three-percent investment tax credit (ITC) upon certain qualifying plant additions. ITC's earned on regulated assets are deferred and amortized to income over the estimated service lives of the related properties. Credits earned on non-regulated assets or investments are recognized in the year earned.

# **Stock-Based Compensation**

At December 31, 2002, two stock-based employee compensation plans existed, which are described more fully in Note 8. These plans are accounted for under the recognition and measurement principles of Accounting Principles Board (APB) Opinion 25, "Accounting for Stock Issued to Employees," and related interpretations. Grants of restricted stock are reflected in net income based on the market value at the award date, or the year-end price for shares not yet vested. No

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NOTES TO FINANCIAL STATEMENTS (Continued)					

stock-based employee compensation cost is reflected in net income for stock options, as all options granted under these plans had an exercise price equal to the market value of the underlying common stock on the date of grant.

The following table illustrates the effect on net income if the fair value recognition provisions of SFAS 123, "Accounting for Stock-Based Compensation," had been applied to stock-based employee compensation:

Net income, as reported
Add: Stock-based employee compensation expense included
in reported net income, net of related tax effects
Deduct: Total stock-based employee compensation expense
determined under fair value based method for all awards,
net of related tax effects
Pro forma net income

 2002		2001
(thousands	of dollar	rs)
\$ 88,920	\$	78,238
(10)		403
 1,837		1,603
\$ 87,073	\$	77,038

# **Cash and Cash Equivalents**

Cash and cash equivalents include cash on hand and highly liquid temporary investments with maturity dates at date of acquisition of three months or less.

# SUPPLEMENTAL DISCLOSURE OF CASH FLOW INFORMATION:

Cash paid (received) during the period for:	<u>2002                                  </u>
Income taxes	\$ (17,974)
Interest (net of amount capitalized)	56,167

#### Investments

Investments in marketable securities are accounted for in accordance with SFAS 115, "Accounting for Certain Investments in Debt and Equity Securities." These investments are classified as available-for-sale securities, and are reported at fair value, using either specific identification or average cost to determine the cost for computing gains or losses. Any unrealized gains or losses on available-for-sale securities are included in other comprehensive income. Additionally, these investments are evaluated to determine whether they have experienced a decline in market value that is considered other than temporary. Other than temporary declines in market value are included in other income.

# **Regulation of Utility Operations**

IPC follows SFAS 71, "Accounting for the Effects of Certain Types of Regulation," and its financial statements reflect the effects of the different rate making principles followed by the various jurisdictions regulating IPC. The economic effects of regulation can result in regulated companies recording costs that have been or are expected to be allowed in the ratemaking process in a period different from the period in which the costs would be charged to expense by an unregulated enterprise. When this occurs, costs are deferred as regulatory assets in the balance sheet and recorded as expenses in the periods when those same amounts are reflected in rates. 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).

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# **Comprehensive Income**

Comprehensive income includes net income, unrealized holding gains (losses) on marketable securities, IPC's proportionate share of unrealized holding gains (losses) on marketable securities held by an equity investee, and the changes in additional minimum liability under a deferred compensation plan for certain senior management employees and directors.

# **Adopted Accounting Standards**

In June 2001, the Derivative Implementation Group of the Financial Accounting Standards Board (FASB) issued Implementation Issue C-15, "Normal Purchases and Normal Sales Exception for Option-Type Contracts and Forward Contracts in Electricity," concluding that contracts subject to book-outs were not eligible for the normal purchase and sales exception in SFAS 133. Therefore, certain contracts were recorded as derivatives in prior periods. However, this Implementation Issue was revised in October 2001 and December 2001, and now allows these contracts to qualify for the exception. This revision applies only to electric utilities, due to the unique nature of the industry. IPC completed an evaluation of the effect of this revised Implementation Issue on its treatment of booked-out contracts and determined that contracts previously classified as derivatives were exempt. This change did not have a material effect on IPC's financial statements.

# **New Accounting Pronouncements**

In June 2001, the FASB issued SFAS 143, "Accounting for Asset Retirement Obligations," which addresses financial accounting and reporting for obligations associated with the retirement of tangible long-lived assets and the associated asset retirement costs. An obligation may result from the acquisition, construction, development and the normal operation of a long-lived asset. SFAS 143 requires an entity to record the fair value of a liability for an asset retirement obligation (ARO) in the period in which it is incurred. When the liability is initially recorded, the entity increases the carrying amount of the related long-lived asset to reflect the future retirement cost. Over time, the liability is accreted to its present value and paid, and the capitalized cost is depreciated over the useful life of the related asset. If at the end of the asset's life the recorded liability differs from the actual obligations paid, a gain or loss would be recognized at that time. As a rate-regulated entity, IPC expects to record regulatory assets and liabilities instead of accretion, depreciation and gains or losses, if the criteria for such treatment are met. SFAS 143 is effective beginning in 2003.

A detailed assessment of the applicability and implications of SFAS 143 has been performed. AROs related to IPC's three jointly owned coal-fired generation facilities, its transmission and distribution facilities and the Bridger Coal mine, which is owned by an equity-method investee, have been identified. When adopted in 2003, IPC expects to record ARO liabilities of \$12 million and fixed assets of \$6 million, with the offset to regulatory assets. These amounts do not include an amount for the transmission and distribution facilities, because, based on the indeterminate life of these assets, an ARO calculation cannot be made.

In June 2002, the FASB issued SFAS 146, "Accounting for Costs Associated with Exit or Disposal Activities." The standard requires companies to recognize costs associated with exit or disposal activities when they are incurred, rather than at the date of a commitment to an exit or disposal plan. Examples of costs covered by the standard include lease termination costs and certain employee severance costs that are associated with a restructuring, discontinued operation, plant closing or other exit or disposal activity. This standard supersedes EITF Issue No. 94-3, "Liability Recognition for Certain Employee Termination Benefits and Other Costs to Exit an Activity (including Certain Costs Incurred in a Restructuring)." SFAS 146 is to be applied prospectively to exit or disposal activities initiated after December 31, 2002. The adoption of SFAS 146 is not expected to have a material effect on IPC's financial statements.

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In November 2002, the FASB issued Interpretation No. 45, "Guarantor's Accounting and Disclosure Requirements for Guarantees, Including Indirect Guarantees of Indebtedness of Others." This Interpretation elaborates on the disclosures to be made by a guarantor in its interim and annual financial statements about its obligations under certain guarantees that it has issued. It also clarifies that a guarantor is required to recognize, at the inception of a guarantee, a liability for the fair value of the obligation undertaken in issuing the guarantee. The initial recognition and measurement provisions of this Interpretation are applicable on a prospective basis to guarantees issued or modified after December 31, 2002, irrespective of the guarantor's fiscal year-end. The disclosure requirements in this Interpretation are effective for financial statements of interim or annual periods ending after December 15, 2002. The adoption of this Interpretation is not expected to have a material effect on IPC's financial statements.

In January 2003, the FASB issued Interpretation No. 46, "Consolidation of Variable Interest Entities." This Interpretation clarifies the application of Accounting Research Bulletin No. 51, "Consolidated Financial Statements," to certain entities in which equity investors do not have the characteristics of a controlling financial interest or in which equity investors do not bear the residual economic risks. The Interpretation applies to variable interest entities in which an enterprise obtains an interest after that date. It applies in the fiscal year or interim period beginning after June 15, 2003 to variable interest entities in which an enterprise holds a variable interest that was acquired before February 1, 2003. IPC has determined that it is not reasonably possible that they will be required to consolidate or disclose information about a variable interest entity upon the effective date of this Interpretation.

# **Common Stock**

The outstanding shares of IPC's common stock were exchanged on a share-for-share basis into common stock of IDACORP, Inc. (IDACORP) on October 1, 1998 and are no longer actively traded. IPC's preferred stock and debt securities were unaffected.

# **Other Accounting Policies**

Debt discount, expense and premium are being amortized over the terms of the respective debt issues.

#### 2. INCOME TAXES:

IPC's effective tax rate for the year ended December 31, 2002 decreased from 38.9 percent in 2001 to a benefit of 4.9 percent in 2002. Tax benefit items occurring in 2002 include a tax accounting method change and the settlement of a partnership audit, which resulted in a decrease to tax expense.

A reconciliation between the statutory federal income tax rate and the effective rate is as follows:

		2002		2001	
		(thousands of dollars)			
Computed income taxes based on statutory federal income tax rate	\$	29,660	\$	44,820	
Change in taxes resulting from:					
Equity earnings of subsidiary companies		(3,629)		(2,413)	
AFDC		(948)		(1,571)	
Investment tax credits		(3,179)		(3,169)	
Repair allowance		(2,450)		(2,800)	
Removal cost		(815)		(329)	
Capitalized overhead costs		(3,500)		-	
Tax accounting method change		(31,162)		-	
Settlement of prior years tax returns		_		-	

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State income taxes (net of federal reduction)		3.946		4,315		
Depreciation		8,940		9,790		
Other		(1,041)		1,177	<u> </u>	
Total (benefit) provision for income taxes	\$	(4,178)	\$	49,820	1	
Effective tax rate		(4.9)%		38.9%	<u> </u>	

The provision for income taxes consists of the following:

	2002	2001	
	(thousands of dollars)		
Income taxes currently payable (receivable):			
Federal	\$ 69,487	\$ (42,381)	
State	8,598	(12,544)	
Total	78,085	(54,925)	
Income taxes deferred:			
Federal	(76,352)	85,692	
State	(5,455)	17,087	
Total	(81,807)	102,779	
Investment tax credits:			
Deferred	2,723	5,135	
Restored	(3,179)	(3,169)	
Total	(456)	1,966	
Total (benefit) provision for income taxes	\$ (4,178)	\$ 49,820	

The tax effects of significant items comprising IPC's net deferred tax liabilities are as follows:

	2002		2001	
	(thousands of dollars)			ars)
Deferred tax assets:				
Regulatory liabilities	\$	41,013	\$	41,290
Advances for construction		3,758		3,941
Other		19,802		(4,655)
Total		64,573		40,576
Deferred tax liabilities:				
Property, plant and equipment		230,935		250,180
Regulatory assets		327,934		209,832
Conservation programs		10,427		11,138
PCA		53,324		113,605
Other		30,346		9,288
Total		652,966		594,043
Net deferred tax liabilities	\$	588,393	\$	553,467

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# 3. PREFERRED STOCK OF IDAHO POWER COMPANY:

The number of shares of IPC preferred stock outstanding at December 31, 2002 and 2001 were as follows:

	Shares Outstanding at December 31,		Call Price
•	2002	2001	Per Share
Preferred stock:		•	
Cumulative, \$100 par value:			
4% preferred stock (authorized 215,000 shares)	133,927	143,872	\$104.00
Serial preferred stock, 7.68% Series (authorized			
150,000 shares	150,000	150,000	\$102.97
Serial preferred stock, cumulative, without par value,			
total of 3,000,000 shares authorized:			
7.07% Series, \$100 stated value (authorized			
250,000 shares) (a)	250,000	250,000	\$100.354 - \$103.535
Auction rate preferred stock, \$100,000 stated value			
(authorized 500 shares)	<del>-</del>	500	
Total	533,927	544,372	

<sup>(</sup>a) The preferred stock is not redeemable prior to July 1, 2003.

IPC redeemed its auction rate preferred stock in August 2002 for \$50 million using short-term borrowings.

During 2002 and 2001 IPC reacquired and retired 9,945 and 6,784 shares of 4% preferred stock. As of December 31, 2002, the overall effective cost of all outstanding preferred stock was 7.03 percent.

# 4. LONG-TERM DEBT:

The following table summarizes long-term debt at December 31:

	2002	2001		
	(thousands of dollars)			
First mortgage bonds:				
6.85% Series due 2002	\$ -	\$ 27,000		
6.40% Series due 2003	80,000	80,000		
8 % Series due 2004	50,000	50,000		
5.83% Series due 2005	60,000	60,000		
7.38% Series due 2007	80,000	80,000		
7.20% Series due 2009	80,000	80,000		
6.60% Series due 2011	120,000	120,000		
4.75% Series due 2012	100,000	-		
Maturing 2023 through 2032 with rates ranging from				
6.00% to 8.75%	180,000	130,000		
Total first mortgage bonds	750,000	627,000		
Pollution control revenue bonds:				
8.30% Series 1984 due 2014	49,800	49,800		
6.05% Series 1996A due 2026	68,100	68,100		
Variable Rate Series 1996B due 2026	24,200	24,200		
Variable Rate Series 1996C due 2026	24,000	24,000		
Variable Rate Series 2000 due 2027	4,360	4,360		

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Total pollution control revenue bonds		170,460		170,46	0	
REA notes		1,185		1,26	3	
American Falls bond guarantee		19,885		19,88	5	
Milner Dam note guarantee		11,700		11,70	0	
Unamortized premium/discount - net		(2,405)		(1,029	9)	
Total	·	950,825		829,27	9	
Current maturities of long-term debt		(80,084)		(27,078	8)	
Total long-term debt	\$	870,741	\$	802.20	1	

At December 31, 2002, the maturities for the aggregate amount of long-term debt outstanding were (in thousands of dollars):

2003	\$ 80,084
2004	50,077
2005	60,079
2006	82
2007	81,228
Thereafter	679,275
	_
Total	\$ 950,825

On March 23, 2000, IPC filed a \$200 million shelf registration statement that could be used for first mortgage bonds (including medium-term notes), unsecured debt or preferred stock. On December 1, 2000, IPC issued \$80 million of Secured Medium-Term Notes, Series C, 7.38% Series due 2007. Proceeds were used in January 2001 for the early redemption of \$75 million First Mortgage Bonds 9.50% Series due 2021. On March 2, 2001, IPC issued \$120 million of Secured Medium-Term Notes, Series C, 6.60% Series due 2011 with the proceeds used to reduce short-term borrowing incurred in support of ongoing long-term construction requirements. No amounts remain to be issued on this shelf registration statement.

On August 16, 2001, IPC filed a \$200 million shelf registration statement that could be used for first mortgage bonds (including medium-term notes), unsecured debt or preferred stock. On November 15, 2002, IPC issued \$200 million of secured medium-term notes. This issuance of medium-term notes was divided into two series. The first was \$100 million First Mortgage Bonds 4.75% Series due 2012 and the second was \$100 million First Mortgage Bonds 6.00% Series due 2032. Proceeds were used to pay down IPC short-term borrowings.

In August 2001, \$25 million First Mortgage Bonds 9.52% Series due 2031 were redeemed early. Also, in March 2002, \$50 million First Mortgage Bonds 8.75% Series due 2027 were redeemed early using short-term borrowings.

The amount of first mortgage bonds issuable by IPC is limited to a maximum of \$900 million and by property, earnings and other provisions of the mortgage and supplemental indentures thereto. IPC may amend the indenture and increase this amount without consent of the holders of the first mortgage bonds. Substantially all of the electric utility plant is subject to the lien of the indenture.

Pollution Control Revenue Bonds, Series 1984, due December 1, 2014, are secured by First Mortgage Bonds, Pollution Control Series A, which were issued by IPC and are held by a Trustee for the benefit of the bondholders.

On April 26, 2000, at the request of IPC, the American Falls Reservoir District issued its American Falls Refunding

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Replacement Dam Bonds, Series 2000, in the aggregate principal amount of \$20 million for the purpose of refunding on April 26, 2000 a like amount of its bonds dated May 1, 1990. IPC has guaranteed repayment of these bonds.

On May 17, 2000, tax exempt Pollution Control Revenue Refunding Bonds Series 2000, in the aggregate principal amount of \$4 million, were issued by Port of Morrow, Oregon for the purpose of refunding on August 1, 2000, a like amount of its Pollution Control Revenue Bonds. Series 1978.

At December 31, 2002 and 2001, the overall effective cost of all outstanding first mortgage bonds and pollution control revenue bonds was 6.51 percent and 6.97 percent, respectively.

### 5. FAIR VALUE OF FINANCIAL INSTRUMENTS:

The estimated fair value of IPC's financial instruments has been determined using available market information and appropriate valuation methodologies. The use of different market assumptions and/or estimation methodologies may have a material effect on the estimated fair value amounts.

Cash and cash equivalents, customer and other receivables, notes payable, accounts payable, interest accrued, and taxes accrued are reported at their carrying value as these are a reasonable estimate of their fair value. The estimated fair values for notes receivable, fixed rate long-term debt and investments and other property are based upon quoted market prices of the same or similar issues or discounted cash flow analyses as appropriate.

	December 31, 2002			December 31, 20		2001	
	Carrying Amount		Estimated Fair Value		Carrying Amount		Estimated Fair Value
	(thousands of dollars)						
Assets:							
Notes receivable	\$ 9,646	\$	10,063	\$	12,009	\$	11,207
Investments and other property	20,401		20,401		16,729		16,729
Liabilities:							
Fixed rate long-term debt	953,230		1,015,612		830,508		867,808

### 6. NOTES PAYABLE:

At December 31, 2002, IPC had regulatory authority to incur up to \$350 million of short-term indebtedness. IPC has a \$200 million credit facility that expires March 25, 2003. Under this facility IPC pays a facility fee on the commitment, quarterly in arrears, based on IPC's corporate credit rating. IPC's commercial paper may be issued up to the amounts supported by the bank credit facilities.

Balances and interest rates of short-term borrowings were as follows at December 31 (in thousands of dollars):

	2002		2001	
Balance Effective interest rate	\$	10,500 1.65%	\$ 282,000 2.10%	

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#### 7. COMMITMENTS AND CONTINGENT LIABILITIES:

IPC is currently purchasing energy from 67 on-line cogeneration and small power production facilities with contracts ranging from one to 30 years. Under these contracts IPC is required to purchase all of the output from these facilities. During the year ended December 31, 2002, IPC purchased 692,414 MWh at a cost of \$44 million.

IPC has agreed to guarantee the performance of reclamation activities at Bridger Coal Company of which Idaho Energy Resources Company, a subsidiary of IPC, owns a one-third interest. This guarantee, which is renewed each December, was \$60 million at December 31, 2002.

From time to time IPC is a party to various other legal claims, actions and complaints not discussed below. IPC believes that they have meritorious defenses to all lawsuits and legal proceedings in which they are defendants and will vigorously defend against them although they are unable to predict with certainty whether or not they will ultimately be successful. However, based on our evaluation, management believes that the resolution of these matters will not have a material adverse effect on IPC's financial positions, results of operations or cash flows.

## **Legal Proceedings**

**Public Utility District No. 1 of Grays Harbor County, Washington:** On October 15, 2002, Public Utility District No. 1 of Grays Harbor County, Washington (Grays Harbor) filed a lawsuit in the Superior Court of the State of Washington, for the County of Grays Harbor, against IDACORP, IPC and IDACORP Energy (IE). On March 9, 2001, Grays Harbor entered into a 20-MW purchase transaction with IPC for the purchase of electric power from October 1, 2001 through March 31, 2002, at a rate of \$249 per MWh. In June 2001, with the consent of Grays Harbor, IPC assigned all of its rights and obligations under the contract to IE. In its lawsuit, Grays Harbor alleges that the assignment was void and unenforceable, and seeks restitution from IE and IDACORP, or in the alternative, Grays Harbor alleges that the contract should be rescinded or reformed. Grays Harbor seeks as damages an amount equal to the difference between \$249 per MWh and the "fair value" of electric power delivered by IE during the period October 1, 2001 through March 31, 2002.

IDACORP, IPC and IE had this action removed from the state court to the United States District Court for the Western District of Washington at Tacoma. On November 12, 2002, the companies filed a motion to dismiss Grays Harbor's complaint, asserting that the Federal District Court lacked jurisdiction as the matter is preempted under the FPA by the FERC. The court ruled in favor of the companies' motion to dismiss and dismissed the case with prejudice on January 28, 2003.

State of California Attorney General: The California Attorney General (AG) filed the complaint in this case in the California Superior Court in San Francisco on May 30, 2002. This is one of thirteen virtually identical cases brought by the AG against various sellers of power in the California market, seeking civil penalties pursuant to California's unfair competition law - California Business and Professions Code Section 17200. Section 17200 defines unfair competition as any "unlawful, unfair or fraudulent business act or practice . . . ." The AG alleges that IPC engaged in unlawful conduct by violating the Federal Power Act (FPA) in two respects: (1) by failing to file its rates with the FERC as required by the FPA; and (2) charging unjust and unreasonable rates in violation of the FPA. The AG alleges that there were "thousands of . . . sales or purchases" for which IPC failed to file its rates, and that IPC charged unjust and unreasonable rates on "thousands of occasions." Pursuant to Business and Professions Code Section 17206, the AG seeks civil penalties of up to \$2,500 for each alleged violation. On June 25, 2002, IPC removed the action to federal court, and on July 25, 2002, the AG filed a motion to remand back to state court. The court previously denied the AG's prior motions to remand back to state court in the companion cases. The court heard IPC's Motion to Dismiss on September 26, 2002. The court has

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not yet ruled on the Motion to Dismiss. IPC intends to vigorously defend its position in this proceeding and believes this matter will not have a material adverse effect on its consolidated financial position, results of operations or cash flows.

Wholesale Electricity Antitrust Cases I & II: These cross-actions against IE and IPC emerge from multiple California state court proceedings first initiated in late 2000 against various power generators/marketers by various California municipalities and citizens, including California Lieutenant Governor Cruz Bustamante and California legislator Barbara Matthews in their personal capacities. Suit was filed against entities including Reliant Energy Services, Inc., Reliant Ormond Beach, L.L.C., Reliant Energy Etiwanda, L.L.C., Reliant Energy Ellwood, L.L.C., Reliant Energy Mandalay, L.L.C., and Reliant Energy Coolwater, L.L.C. (collectively, Reliant); and Duke Energy Trading and Marketing, L.L.C., Duke Energy Morro Bay, L.L.C., Duke Energy Moss Landing, L.L.C., Duke Energy South Bay, L.L.C., Duke Energy Oakland, L.L.C. (collectively, Duke). While varying in some particulars, these cases made a common claim that Reliant, Duke and certain others (not including IE or IPC) colluded to influence the price of electricity in the California wholesale electricity market. Plaintiffs asserted various claims that the defendants violated California Antitrust Law (the Cartwright Act), Business & Professions Code Section 16720, et seq., and California's Unfair Competition Law, Business & Professions Code Section 17200, et seq. Among the acts complained of are bid rigging, information exchanges, withholding of power, and various other wrongful acts. These actions were subsequently consolidated, resulting in the filing of Plaintiffs' Master Complaint (PMC) in San Diego Superior Court on March 8, 2002.

On April 22, 2002, more than a year after the initial complaints had been filed, two of the original defendants, Duke and Reliant, filed separate cross-complaints against IPC and IE, and approximately 30 other cross-defendants. Duke and Reliant's cross-complaints seek indemnity from IPC, IE and the other cross-defendants for an unspecified share of any amounts they must pay in the underlying suits because, they allege, other market participants like IPC and IE engaged in the same conduct at issue in the PMC. Duke and Reliant also seek declaratory relief as to the respective liability and conduct of each of the cross-defendants in the actions alleged in the PMC. Reliant has also asserted a claim against IPC for alleged violations of the California Unfair Competition Law, Business and Professions Code Section 17200, *et seq*. As a buyer of electricity in California, Reliant seeks the same relief from the cross-defendants, including IPC, as that sought by plaintiffs in the PMC as to any power Reliant purchased through the California markets.

Some of the newly added defendants (foreign citizens and federal agencies) removed that litigation to federal court. IPC and IE, together with numerous other defendants added by the cross-complaints, have moved to dismiss these claims, and those motions were heard in September 2002, together with motions to remand the case back to state court filed by the original plaintiffs. On December 13, 2002, the Federal District Court granted Plaintiffs' Motion to Remand to State Court, and Defendants' Motion to Stay the Remand Order while they appeal the Order. As a result of the various motions, no trial date is set at this time. The companies cannot predict the outcome of this proceeding, nor can they evaluate the merits of any of the claims at this time but they intend to vigorously defend this lawsuit.

Idaho Rivers United: On December 10, 2002, Idaho Rivers United filed a complaint against IPC in U.S. District Court for the District of Idaho. The complaint alleges that IPC violated the Clean Water Act by discharging an amount of dredged and fill material into the navigable waters of the Snake River in excess of that allowed by a Section 404 permit issued by the U.S. Army Corps of Engineers. The action relates to work completed by IPC, pursuant to a Section 404 permit issued by the Corps on September 3, 1999, in the area of the tailrace downstream of IPC's Bliss hydroelectric project on the Snake River in Idaho. Idaho Rivers United asks the court to impose civil penalties on IPC under sections 309(d) and 505(a) of the Clean Water Act [33 U.S.C. Sections 1319(d) and 1365(a)], require IPC to pay for any remedial or restoration work necessary to amend any environmental harm caused by the alleged violation, and pay reasonable attorney fees. IPC received an extension of time in which to respond to the complaint and is having settlement discussions with Idaho Rivers United.

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IPC cannot predict the outcome of this proceeding, nor can it evaluate the merits of any of the claims at this time but it intends to vigorously defend this lawsuit.

California Energy Situation: As a component of IPC's non-utility energy trading in the state of California, IPC, in January 1999, entered into a participation agreement with the California Power Exchange (CalPX), a California non-profit public benefit corporation. The CalPX, at that time, operated a wholesale electricity market in California by acting as a clearinghouse through which electricity was bought and sold. Pursuant to the participation agreement, IPC could sell power to the CalPX under the terms and conditions of the CalPX Tariff. Under the participation agreement, if a participant in the CalPX exchange defaulted on a payment to the exchange, the other participants were required to pay their allocated share of the default amount to the exchange. The allocated shares were based upon the level of trading activity, which included both power sales and purchases, of each participant during the preceding three-month period.

On January 18, 2001, the CalPX sent IPC an invoice for \$2 million - a "default share invoice" - as a result of an alleged Southern California Edison (SCE) payment default of \$215 million for power purchases. IPC made this payment. On January 24, 2001, IPC terminated the participation agreement. On February 8, 2001, the CalPX sent a further invoice for \$5 million, due February 20, 2001, as a result of alleged payment defaults by SCE, Pacific Gas and Electric Company (PG&E) and others. However, because the CalPX owed IPC \$11 million for power sold to the CalPX in November and December 2000, IPC did not pay the February 8th invoice. IPC essentially discontinued energy trading with CalPX and the California Independent System Operator (Cal ISO) in December 2000.

IPC believes that the default invoices were not proper and that IPC owes no further amounts to the CalPX. IPC has pursued all available remedies in its efforts to collect amounts owed to it by the CalPX. On February 20, 2001, IPC filed a petition with FERC to intervene in a proceeding that requested the FERC to suspend the use of the CalPX charge back methodology and provides for further oversight in the CalPX's implementation of its default mitigation procedures.

A preliminary injunction was granted by a Federal Judge in the Federal District Court for the Central District of California enjoining the CalPX from declaring any CalPX participant in default under the terms of the CalPX Tariff. On March 9, 2001, the CalPX filed for Chapter 11 protection with the U.S. Bankruptcy Court, Central District of California.

In April 2001, PG&E filed for bankruptcy. The CalPX and Cal ISO were among the creditors of PG&E. To the extent that PG&E's bankruptcy filing affects the collectibility of the receivables from the CalPX and Cal ISO, the receivables from these entities are at greater risk.

The FERC issued an order on April 6, 2001 requiring the CalPX to rescind all chargeback actions related to PG&E's and SCE's liabilities. Shortly after that time, the CalPX segregated the CalPX chargeback amounts it had collected in a separate account. The CalPX claims it is awaiting further orders of the FERC and the bankruptcy court before distributing the funds that it collected under its chargeback tariff mechanism. Although certain parties to the California refund proceeding urged the FERC's Presiding Administrative Law Judge to consider the chargeback amounts in his determination of who owes what to whom, in his Certification of Proposed Findings on California Refund Liability, he concluded that the matter already was pending before the FERC for disposition.

Also in April 2001, the FERC issued an order stating that it was establishing price mitigation for sales in the California wholesale electricity market. Subsequently, in its June 19, 2001 order, the FERC expanded that price mitigation plan to the entire western United States electrically interconnected system. That plan included the potential for orders directing electricity sellers into California since October 2, 2000 to refund portions of their spot market sales prices if the FERC determined that those prices were not just and reasonable, and therefore not in compliance with the Federal Power Act. The June 19 order also required all buyers and sellers in the Cal ISO market during the subject time-frame to participate

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in settlement discussions to explore the potential for resolution of these issues without further FERC action. The settlement discussions failed to bring resolution of the refund issue and as a result, the FERC's Chief Administrative Law Judge submitted a Report and Recommendation to the FERC recommending that the FERC adopt the methodology set forth in the report and set for evidentiary hearing an analysis of the Cal ISO's and the CalPX's spot markets to determine what refunds may be due upon application of that methodology.

On July 25, 2001, the FERC issued an order establishing evidentiary hearing procedures related to the scope and methodology for calculating refunds related to transactions in the spot markets operated by the Cal ISO and the CalPX during the period October 2, 2000 through June 20, 2001. As to potential refunds, if any, IE believes its exposure is likely to be offset by amounts due from California entities. Multiple parties have filed requests for rehearing and petitions for review. The latter--more than 60--have been consolidated by the United States Court of Appeals for the Ninth Circuit and held in abeyance while the FERC continues its deliberations. The Ninth Circuit also directed the FERC to permit the parties to adduce additional evidence respecting market manipulation and although the California Parties (the California Attorney General, other state agencies and the California Investor Owned Utilities) have requested specific procedures to implement that requirement, the FERC has not yet acted on that request.

On November 20, 2002, the FERC issued an order allowing the parties to the California refund proceeding to conduct discovery for one hundred days into market manipulation by various sellers during the Western power crises of 2000 and 2001. At the conclusion of the discovery period parties alleging market manipulation are to submit their claims to the FERC and parties have until March 20, 2003 to submit evidence or comments in response, including assertions that cross-examination is warranted.

This case had been further complicated by an August 13, 2002 FERC staff (Staff) Report which included the recommendation to replace the published California indices for gas prices that the FERC previously established as just and reasonable for calculating a Mitigated Market Clearing Price (MMCP) to calculate refunds with other published indices for producing basin prices plus a transportation allowance. Staff's recommendation is grounded on speculation that some sellers had an incentive to report exaggerated prices to publishers of the indices, resulting in overstated published index prices. Staff bases its speculation in large part on a statistical correlation analysis of Henry Hub and California prices. If FERC accepts the Staff recommendation, the total amount of refunds could roughly double over earlier estimates. IE, in conjunction with others, submitted comments on the Staff recommendation - asserting that Staff's conclusions were incorrect in part on the basis of the fact that the Staff's correlation study ignored evidence of normal market forces and scarcity which created the pricing variations which Staff observed, rather than improper manipulation of reported prices. Beyond soliciting comments on the Staff recommendation, the FERC has not decided whether or how to proceed with consideration of a change in the gas pricing methodology which it previously approved.

Based upon that order and subject to possible modification based upon revision of the gas indices to be used, the Cal ISO would then be directed by the FERC to calculate revised refund amounts due from sellers of spot market power into the CalPX and Cal ISO during the refund period.

The Administrative Law Judge issued a Certification of Proposed Findings on California Refund Liability on December 12, 2002. The FERC has indicated the intention to largely conclude work on the California refund matters, including Judge Birchman's decision, the gas pricing component of its MMCP methodology and claims of market manipulation, before the end of the first quarter of 2003.

On March 3, 2003, a group of California parties, including the California Attorney General, the California Public Utilities Commission, the California Electricity Oversight Board, SCE and PG&E, filed materials with the FERC claiming that wholesale power suppliers manipulated the California market during 2000-2001. They seek approximately \$8 billion in

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refunds for the state's ratepayers. A number of wholesale power suppliers were named in the filings, including IPC. IPC intends to vigorously defend in this matter, but they are unable to predict the outcome of this proceeding.

In addition, the July 25, 2001 FERC order established another proceeding to explore whether there may have been unjust and unreasonable charges for spot market sales in the Pacific Northwest during the period December 25, 2000 through June 20, 2001. The FERC Administrative Law Judge (ALJ) submitted recommendations and findings to the FERC on September 24, 2001. The ALJ found that prices should be governed by the Mobile-Sierra standard of the public interest rather than the just and reasonable standard, that the Pacific Northwest spot markets were competitive and that no refunds should be allowed. Procedurally, the ALJ's decision is a recommendation to the commissioners of the FERC. Multiple parties have submitted comments to the FERC respecting the ALJ's recommendations. The ALJ's recommended findings are pending at the FERC. The City of Tacoma and the Port of Seattle requested that the docket be reopened to allow the submission of additional evidence related to alleged manipulation of the power market by Enron and others. IE opposed that request. By order issued December 19, 2002, the FERC reopened the docket to allow interested parties to take additional discovery and present additional evidence related to alleged market manipulation and its intent on spot market sales in the Pacific Northwest. As is the case in the California refund proceeding, at the conclusion of the discovery period, parties alleging market manipulation are to submit their claims to the FERC and parties have until March 20, 2003 to submit evidence or comments in response, including assertions that cross-examination is warranted. Grays Harbor, whose civil litigation claims were dismissed, as noted above, has injected itself into the FERC proceedings asserting in discovery requests that its six month forward contract, for which performance has been completed, should be treated as a spot market contract for purposes of the FERC's consideration of refunds. Grays Harbor filed testimony on March 3, 2003 requesting refunds from IPC of \$5 million. The company intends to defend vigorously.

In addition, the Port of Seattle, the City of Tacoma and Seattle City Light made filings with the FERC on March 3, 2003 claiming that because some market participants drove prices up throughout the west through acts of manipulation, prices for contracts throughout the Pacific Northwest Market should be re-set starting in May 2000 using the same factors the FERC would use for California markets. These parties did not suggest any misconduct by IE or IPC. IE and IPC expect to defend against these generic claims, but are unable to predict the outcome of this matter.

IPC transferred its non-utility wholesale electricity marketing operations to IE in June 2001 effective June 1, 2001. Effective with this transfer, the outstanding receivables and payables with the CalPX and Cal ISO were assigned from IPC to IE. At December 31, 2002, the CalPX and Cal ISO owed IE \$14 million and \$30 million, respectively, for energy sales made to them by IPC in November and December 2000. IE has accrued a reserve of \$42 million against these receivables.

Washington Retail Consumer Class Action Complaint: The complaint in this case was filed on December 20, 2002 in the United States District Court for the Western District of Washington at Seattle, against various entities, including IPC. The complaint was served on IPC on February 3, 2003. This action seeks class action status on behalf of all persons and businesses residing in Washington who were purchasers of electrical and/or natural gas energy from any period beginning in January 2000 to the present. The complaint alleges claims under the Washington Consumer Protection Act, RCW 19.86, as well as common law claims of fraud by concealment, negligence and for an accounting. The complaint asserts that the defendants, including IPC, engaged in, among other things, unfair and deceptive acts, in violation of the Federal Power Act, by (a) withholding the supply of energy; (b) misrepresenting the amount of its energy supplies; (c) exercising improper control over the energy markets; and (d) manipulating the price of energy markets resulting in energy rates being unjust, unreasonable and unlawful. The plaintiff seeks certification of a class action, equitable and injunctive relief, an accounting, treble damages, attorneys' fees and costs. On February 3, 2003, another defendant, Reliant, moved to transfer the case to the Judge who is presiding over MDL No. 1405. IPC's response to the complaint is due within 30 days from the date of service. IPC intends to vigorously defend against this lawsuit and believes this matter will not have

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a material adverse effect on its financial position, results of operations or cash flows.

Oregon Retail Consumer Class Action Complaint: The complaint in this case was filed on December 16, 2002 in the Circuit Court of the State of Oregon for the County of Multnomah, against various entities, including IPC. The complaint was served on IPC on February 7, 2003. The case was removed by another defendant, Reliant, to the United States District Court, District of Oregon on February 4, 2003. The complaint seeks class action status on behalf of all persons and businesses residing in Oregon who were purchasers of electrical and/or natural gas energy from any period beginning in January 2000 to the present. The complaint alleges claims under the Oregon Unfair Trade Practices Act, ORS 646.605 et seq. in addition to claims of fraud by concealment, negligence and for an accounting. The complaint asserts that the defendants, including IPC, engaged in, among other things, unfair and deceptive acts, in violation of the Federal Power Act, by (a) withholding the supply of energy; (b) misrepresenting the amount of its energy supplies; (c) exercising improper control over the energy markets; and (d) manipulating the price of energy markets resulting in energy rates being charged to Oregon energy consumers that were unjust, unreasonable and unlawful. The plaintiff seeks certification of a class action, equitable and injunctive relief, an accounting, attorneys' fees and costs. The action was recently removed to federal court, and IPC intends to seek an extension of time to respond. IPC intends to vigorously defend against this lawsuit and believes this matter will not have a material adverse effect on its financial position, results of operations or cash flows.

### 8. STOCK-BASED COMPENSATION:

IPC participates in two stock-based compensation plans of IDACORP that are intended to align employee and shareholders objectives related to the long-term growth of IPC.

IDACORP adopted the 2000 Long Term Incentive and Compensation Plan (LTICP) for officers, key employees and directors including those of IPC. The LTICP permits the grant of nonqualified stock options, incentive stock options, stock appreciation rights, restricted stock, restricted stock units, performance units, performance shares and other awards.

Stock option transactions are summarized as follows:

	2002		2	2001
	Number of shares	Weighted average exercise price	Number of shares	Weighted average exercise price
Outstanding beginning of year Granted Exercised	477,000 244,950	\$ 37.79 39.50	220,000 257,000	\$ 35.81 39.48
Cancelled				
Outstanding end of year	721,950	\$ 38.37	477,000	\$ 37.79
Exercisable	139,400	\$ 37.16	44,000	\$ 35.81

The outstanding options have a range of exercise prices from \$35.81 to \$40.31. As of December 31, 2002, the weighted average remaining contractual life is 8.3 years.

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IDACORP also has a restricted stock plan for certain key employees including those of IPC. Each grant made under this plan has a three-year restricted period, and the final award amounts depend on the attainment of cumulative EPS performance goals. At December 31, 2002 there were 201,539 IDACORP shares remaining available under this plan.

Restricted stock awards are compensatory awards and IPC accrues compensation expense (which is charged to operations) based upon the market value of the granted shares. For the years 2002 and 2001, total compensation accrued under the plan was less than \$1 million annually.

The following table summarizes restricted stock activity for the years 2002 and 2001:

	2002	2001
Shares outstanding - beginning of year	53,878	52,719
Shares granted	37,197	20,311
Shares forfeited	(179)	(474)
Shares issued	(18,767)	(18,678)
Shares outstanding - end of year	72,129	53,878
Weighted average fair value of current year		
stock grants on grant date	\$ 38.64	\$ 38.02

### 9. BENEFIT PLANS:

### **Pension Plans**

IPC has a noncontributory defined benefit pension plan covering most employees. The benefits under the plan are based on years of service and the employee's final average earnings. IPC's policy is to fund with an independent corporate trustee at least the minimum required under the Employee Retirement Income Security Act of 1974 but not more than the maximum amount deductible for income tax purposes. IPC was not required to contribute to the plan in 2002 and 2001. The trustee invests the plan assets primarily in listed stocks (both U.S. and foreign), fixed income securities and investment grade real estate.

IPC has a nonqualified, deferred compensation plan for certain senior management employees and directors. This plan was financed by purchasing life insurance policies and investments in marketable securities, all of which are held by a trustee. The cash value of the policies and investments exceed the projected benefit obligation of the plan but do not qualify as plan assets in the actuarial computation of the funded status.

The following table shows the components of net periodic benefit cost for these plans:

		Pension	Plan		Γ	Deferred Co Pl	ompens an	ation
		2002		2001		2002		2001
	(in thousands of dollars)							
Service cost	\$	9,548	\$	7,978	\$	944	\$	624
Interest cost		18,684		17,634		2,108		2,039
Expected return on assets		(28,797)		(30,117)		-		-

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December 4 and a december (asia) lass				(2.170)		400		201	
Recognized net actuarial (gain) loss		-		(3,179)		498		281	
Amortization of prior service cost		729		708		(353)		(345)	
Amortization of transition asset		(263)		(263)		613		613	
Net periodic pension (benefit) cost	\$	(99)	\$	(7,239)	\$	3,810	\$	3,212	

The following table summarizes the changes in benefit obligation and plan assets of these plans:

2002 2001 2002 (in thousands of dollars)	2001
Change in projected benefit obligation:	
Benefit obligation at January 1 \$ 273,208 \$ 241,281 \$ 30,405 \$	27,876
Service cost 9,548 7,978 944	624
Interest cost 18,684 17,634 2,108	2,039
Actuarial loss (gain) 6,823 18,560 4,490	2,352
Benefits paid (13,382) (12,586) (2,507)	(2,420)
Plan amendments 341 352	(66)
Benefit obligation at December 31 294,881 273,208 35,792	30,405
Change in plan assets:	
Fair value at January 1 326,266 340,789 -	-
Actual return on plan assets (30,353) (1,936) -	-
Employer contributions	-
Benefit payments (13,382) (12,586) -	
Fair value at December 31 282,531 326,267 -	
Funded status (12,350) 53,059 (35,792)	(30,405)
Unrecognized actuarial loss (gain) 34,116 (31,857) 12,505	8,513
Unrecognized prior service cost 6,860 7,589 630	(75)
Unrecognized net transition liability (652) (916) 1,536	2,149
Net amount recognized \$ 27,974 \$ 27,875 \$ (21,121) \$	(19,818)
Amounts recognized in the statement of financial position consist of:	
Prepaid (accrued) pension cost \$ 27,974 \$ 27,875 \$ (33,120) \$	(28,500)
Intangible asset 2,166	2,074
Accumulated other comprehensive income - 9,833	6,608
Net amount recognized \$ 27,974 \$ 27,875 \$ (21,121) \$	(19,818)

The following table sets forth the assumptions used at the end of each year for all IPC-sponsored pension and postretirement benefit plans:

	Pension B	enefits	Postretirement Benefits		
	2002 200		2002	2001	
Discount rate	6.75%	7.0%	6.75%	7.0%	
Expected long-term rate of return on assets	8.5	9.0	8.5	9.0	
Annual salary increases	4.5	4.5	-	-	

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## **Employee Savings Plan**

IPC has an Employee Savings Plan which complies with Section 401(k) of the Internal Revenue Code and covers substantially all employees. IPC matches specified percentages of employee contributions to the plan. Matching contributions amounted to \$4 million in each of 2002 and 2001.

### **Postretirement Benefits**

IPC maintains a defined benefit postretirement plan (consisting of health care and death benefits) that covers all employees who were enrolled in the active group plan at the time of retirement, their spouses and qualifying dependents.

The net periodic postretirement benefit cost was as follows (in thousands of dollars):

	2002		_	2001	
Service cost	\$	927	\$	831	
Interest cost		3,648		3,589	
Expected return on plan assets		(2,320)		(2,343)	
Amortization of unrecognized transition obligation		2,040		2,040	
Amortization of prior service cost		(563)		(563)	
Recognized actuarial (gain)/loss		487		-	
Net periodic post-retirement benefit cost	\$	4,219	\$	3,554	

The following table summarizes the changes in benefit obligation and plan assets (in thousands of dollars):

	2002	2001
Change in accumulated benefit obligation:		
Benefit obligation at January 1	\$ 53,650	\$ 48,806
Service cost	927	831
Interest cost	3,648	3,589
Plan amendments	-	600
Actuarial loss	2,029	3,296
Benefits paid	(2,987)	(3,472)
Benefit obligation at December 31	57,267	53,650
Change in plan assets:		
Fair value of plan assets at January 1	25,184	26,071
Actual (loss) return on plan assets	(3,837)	(2,004)
Employer contributions	4,262	4,413
Benefits paid	(3,087)	(3,296)
Fair value of plan assets at December 31	22,522	25,184
Funded status	(34,745)	(28,466)
Unrecognized prior service cost	(5,610)	(6,173)
Unrecognized actuarial loss (gain)	18,627	10,828
Unrecognized transition obligation	20,400	22,440
Accrued benefit obligations included with other deferred credits	\$ (1,328)	\$ (1,371)

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The assumed health care cost trend rate used to measure the expected cost of benefits covered by the plan is 6.75%. A one-percentage point change in the assumed health care cost trend rate would have the following effect (in thousands of dollars):

	1-Pei	centage-Point increase	1-Pe	1-Percentage-Point decrease		
Effect on total of service and interest cost components	\$	261	\$	(204)		
Effect on accumulated postretirement benefit obligation	\$	2,477	\$	(2.008)		

# **Postemployment Benefits**

IPC provides certain benefits to former or inactive employees, their beneficiaries and covered dependents after employment but before retirement. These benefits include salary continuation, health care and life insurance for those employees found to be disabled under IPC's disability plans and health care for surviving spouses and dependents. IPC accrues a liability for such benefits. In accordance with an IPUC order, the portion of the liability attributable to regulated activities in Idaho as of December 31, 1993, was deferred as a regulatory asset, and is being amortized over ten years.

The following table summarizes postemployment benefit amounts included in IPC's balance sheets at December 31 (in thousands of dollars):

	2002			2001	
Included with regulatory assets	\$	698	\$	1,032	
Included with other deferred credits	\$	(2,941)	\$	(3,010)	

### 10. UTILITY PLANT IN SERVICE AND JOINTLY-OWNED PROJECTS:

The following table presents the major classifications of IPC's utility plant in service, annual depreciation provisions as a percent of average depreciable balance and accumulated provision for depreciation for the years 2002 and 2001 (in thousands of dollars):

	2002			2001		
		Balance	Avg Rate		Balance	Avg Rate
Production	\$	1,433,627	2.63%	\$	1,424,777	2.58%
Transmission		485,349	2.30		460,149	2.30
Distribution		902,985	3.31		854,445	3.34
General and Other		265,004	6.16		250,259	6.12
Total in service		3,086,965	3.00%		2,989,630	2.98%
Accumulated provision for depreciation		(1,294,961)			(1,220,002)	
In service - net	\$	1,792,004		\$	1,769,628	

IPC has interests in three jointly-owned generating facilities. Under the joint operating agreements, each participating utility is responsible for financing its share of construction, operating and leasing costs. IPC's proportionate share of direct operation and maintenance expenses applicable to the projects is included in the Statements of Income. These facilities, and the extent of IPC's participation, are as follows at December 31, 2002:

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			Company Ownership						
		· <u> </u>	Utility	C	Construction		ccumulated		_
Name of Plant	Location		Plant In Service		Work in Progress		rovision for epreciation	%	MW
				(thous	ands of dollar	rs)			·
Jim Bridger Units 1-4	Rock Springs, WY	\$	410,694	\$	306	\$	233,367	33	707
Boardman	Boardman, OR		64,613		4,865		40,274	10	55
Valmy Units 1 and 2	Winnemucca, NV		303,157		3,283		164,995	50	261

IPC's wholly owned subsidiary, Idaho Energy Resources Company, is a joint venturer in Bridger Coal Company, which operates the mine supplying coal for the Jim Bridger steam generation plant. Coal purchased by IPC from the joint venture amounted to \$44 million in 2002 and \$43 million in 2001.

IPC has contracts to purchase the energy from four Public Utilities Regulatory Policy Act Qualified Facilities that are 50 percent owned by Ida-West. Power purchased from these facilities amounted to \$7 million in 2002 and \$6 million in 2001.

### 11. REGULATORY MATTERS:

### Wind Down of Energy Marketing

IDACORP announced on June 21, 2002 that IE would wind down its power marketing operations. In connection with the wind down, certain matters were identified that require resolution with the FERC or the IPUC. Matters that need to be resolved with the FERC include:

- A utility such as IPC is entitled to transmission priority for its retail customers, while transmission for trading
  transactions must be purchased under the utility's open access tariff on the same basis as third parties. It appears
  that in some transactions this distinction was not observed;
- Certain transactions between a utility and an affiliate are required to have prior FERC approval. Such prior approval was not sought for some electricity transactions between IE and IPC, such as spinning reserves and load following services, which are common industry services; and
- Although IPC informed the FERC before IE was split off from IPC that it intended to move the utility's power
  marketing business to IE, IPC's power marketing contracts were assigned without formally obtaining the requisite
  prior approval of the FERC.

IE and IPC voluntarily contacted the FERC in September 2002 to discuss these matters. Since September, the FERC has made several requests for certain documents and other information all of which, except for those requests which have been deferred, IE and IPC have supplied. IE and IPC made additional filings with the FERC in November 2002, which included requests for approval of certain electricity transactions, the assignment of certain contracts between IPC and IE and termination of the Electricity Supply Management Services Agreement entered into between IPC and IE in June 2001.

On February 26, 2003, the FERC approved the assignment of certain wholesale power and transmission services agreements from IPC to IE. The FERC also found that IPC violated Section 203 of the Federal Power Act (FPA) by assigning the agreements in June 2001 without seeking prior approval from the FERC. The FERC noted that noncompliance with Section 203 of the FPA may prompt the FERC in certain instances to impose remedies as a condition of its approval; however, no such remedies were imposed in the FERC order.

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Should the FERC conclude that its regulations or rate schedules were not complied with, it has significant discretion as to the appropriate remedies, if any. The FERC's remedial authority includes the authority to require refunds, to order equitable relief, to suspend the authorization to sell wholesale power at market-based rates, and, in some instances, to impose monetary penalties.

In an IPUC proceeding that has been underway since May 2001, IPC and the IPUC staff have been working to determine the appropriate compensation IE should provide to IPC as a result of transactions between the affiliates. Similar state regulatory issues relating to the period prior to February 2001 were determined by the IPUC in Order No. 28852 issued on September 28, 2001. The IPUC ruled on these transactions again in Order No. 29026 for the time period from March 2001 through March 2002. The IPUC also approved IPC's ongoing hedging and risk management strategies in Order No. 29102 issued August 28, 2002. This formalized IPC's agreement to implement a number of changes to its existing practices for managing risk and initiating hedging purchases and sales. In the same order, the IPUC directed IPC to present a resolution or a status report to the IPUC no later than December 20, 2002 on additional compensation due to the utility for the use of its transmission system and other capital assets by IE and any remaining transfer pricing issues. On December 20, 2002, a status report was filed with the IPUC reporting no significant developments. IPC committed to providing another status report to the IPUC on March 20, 2003.

IDACORP does not believe that resolution of these transactions will have any adverse impact on its ongoing operations. However, because it cannot be predicted at this point what regulatory actions might be taken or when, it cannot be determined what effect there may be on earnings and whether it will be material.

As previously disclosed, the FERC filing made on May 14, 2001, with respect to the pricing of real-time energy transactions between IPC and IE, is still under review by the FERC. For the period June 2001 through March 2002, IE paid IPC approximately \$6 million, which was calculated based upon the pricing methodology for the period that was most favorable to IPC. This amount was credited to Idaho retail customers through the PCA. An additional \$1 million has been paid to IPC for the period April 2002 through July 2002 based upon the same pricing methodology. However, until the FERC takes final action on this filing, rates for real-time transactions between IE and IPC are subject to adjustment.

However on April 15, 2003 annual PCA filing with the IPUC, IPC included some additional compensation related to one of the issues, in anticipation of settlement with the FERC. As a result of the anticipated FERC settlement, IE paid IPC an additional \$2 million for spinning reserves and load following services. IPC proposed that the additional compensation be flowed through the 2003-2004 PCA. Other state regulatory issues are expected to be addressed following the conclusion of the FERC review.

## **Deferred Power Supply Costs**

IPC's deferred power supply costs consist of the following at December 31, 2002 and 2001 (in thousands of dollars):

	 2002		2001
Oregon deferral	\$ 14,172	\$	14,866
Idaho PCA current year power supply cost deferrals:			
Deferral for 2001-2002 rate year	-		78,395
Deferral for 2002-2003 rate year	8,910		-
Irrigation load reduction program	-		69,586
Astaris load reduction agreement	27,160		62,247

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Idaho PCA true-up awaiting recovery:				
Irrigation and small general service deferral for recovery in				
the 2003-2004 rate year	12,049		-	
Industrial customer deferral for recovery in the 2003-2004 rate year	3,744		-	
Remaining true-up authorized October 2001	-	36,500	0	
Remaining true-up authorized May 2001	-	42,89	5	
Remaining true-up authorized May 2002	74,253		<u>-</u>	
Total deferral	\$ 140,288	\$ 304,489	9	

**Idaho:** IPC has a PCA mechanism that provides for annual adjustments to the rates charged to its Idaho retail customers. These adjustments, which take effect in May, are based on forecasts of net power supply expenses and the true-up of the prior year's forecast. During the year, 90 percent of the difference between the actual and forecasted costs is deferred with interest. The ending balance of this deferral, called a true-up, is then included in the calculation of the next year's PCA adjustment.

So far in the 2002-2003 PCA rate year actual power supply costs have exceeded those anticipated in the forecast. Below normal water conditions are still impacting power supply costs even though power supply prices are significantly lower. In addition an Irrigation Load Reduction Program was completed in the 2001-2002 PCA rate year and the Astaris Voluntary Load Reduction costs have decreased, both reducing the PCA regulatory account balance from \$290 million as of December 31, 2001 to \$126 million as of December 31, 2002.

On May 13, 2002, the IPUC issued Order No. 29026 related to the 2002-2003 PCA rate filing. The order granted recovery of \$255 million of excess power supply costs, consisting of:

- \$209 million of voluntary load reduction and power supply costs incurred between March 1, 2001 and March 31, 2002.
- \$28 million of excess power supply costs forecasted for the period April 2002 through March 2003.
- \$18 million of unamortized costs previously approved for recovery beginning October 1, 2001. The amount authorized in October 2001 totaled \$49 million. This order spreads the remaining October 2001 rate increase, which would have ended in September 2002, through May 2003.

#### The order also:

- Denied recovery of \$12 million of lost revenues resulting from the Irrigation Load Reduction Program, and \$2 million of other costs IPC sought to recover.
- Deferred recovery of \$12 million of costs related to irrigation and small general service customers. In June 2002, the IPUC issued Order No. 29065 deferring an additional \$4 million applicable to certain industrial customers. The \$16 million will be recovered during the 2003-2004 PCA rate year, and IPC will earn a six percent carrying charge on the balance.
- Denied IPC's request to issue \$172 million in Energy Cost Recovery Bonds, which would have spread the recovery of that amount over three years.
- Discontinued the IPUC-required three-tiered rate structure for residential customers.
- Authorized a separate surcharge to collect approximately \$3 million annually to fund future conservation programs.

The IPUC had previously issued Order No. 28992 on April 15, 2002 disallowing the lost revenue portion of the Irrigation

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Load Reduction Program. IPC believes that the IPUC's order is inconsistent with Order No. 28699, dated May 25, 2001, that allowed recovery of such costs, and IPC filed a Petition for Reconsideration on May 2, 2002. On August 29, 2002, the IPUC issued Order No. 29103 denying the Petition for Reconsideration. As a result of this order, approximately \$12 million was expensed in September 2002. IPC still believes it should be entitled to receive recovery of this amount and has asked the Idaho Supreme Court to review the IPUC's decision. If successful, IPC would record any amount recovered as revenue.

In the May 2001 PCA filing, IPC requested recovery of \$227 million of power supply costs. The IPUC subsequently issued Order No. 28772 authorizing recovery of \$168 million, but deferring recovery of \$59 million pending further review. The approved amount resulted in an average rate increase of 31.6 percent. After conducting hearings on the remaining \$59 million, the IPUC in Order No. 28552 authorized recovery of \$48 million plus \$1 million of accrued interest, beginning in October 2001. The remaining \$11 million not recovered in rates from the PCA filing was written off in September 2001.

In October 2001, IPC filed an application with the IPUC for an order approving inclusion in the 2002-2003 PCA of costs incurred for the Irrigation Load Reduction Program and the FMC/Astaris Load Reduction Agreement. These two programs were implemented in 2001 to reduce demand and were approved by the IPUC and the OPUC. The costs incurred in 2001 for these two programs were \$70 million for the Irrigation Load Reduction Program and \$62 million for the FMC/Astaris Load Reduction Agreement. The IPUC subsequently issued Order No. 28992 authorizing IPC to include direct costs it has accrued in the programs, subject to later adjustments in the 2002-2003 PCA year. As mentioned earlier, the IPUC also denied IPC's request to recover lost revenues experienced from the Irrigation Load Reduction Program.

The May 2000 PCA rate adjustment increased Idaho general business customer rates by 9.5 percent, and resulted from forecasted below-average hydroelectric generating conditions. Overall, the PCA adjustment increased general business revenue by approximately \$38 million during the 2000-2001 rate period.

**Oregon:** IPC has also filed applications with the OPUC to recover calendar year 2001 extraordinary power supply costs applicable to the Oregon jurisdiction. In two separate 2001 orders, the OPUC has approved rate increases totaling six percent, which is the maximum annual rate of recovery allowed under Oregon state law. These increases are recovering approximately \$2 million annually. The Oregon deferred balance is \$14 million as of December 31, 2002.

### **Regulatory Assets and Liabilities**

The following is a breakdown of IPC's regulatory assets and liabilities for the years 2002 and 2001:

	20	02			20	001	
	Assets	Li	iabilities		Assets	Li	abilities
			(thousand	ls of d	ollars)		
Income taxes	\$ 327,934	\$	41,013	\$	209,832	\$	41,290
Conservation	24,450		4,402		28,324		3,524
Employee benefits	1,909		-		2,825		-
PCA deferral and amortization	126,116		-		289,623		-
Oregon deferral and amortization	14,172		-		14,866		-
Derivatives	91		-		47,781		-
Other	4,634		1,272		5,991		1,126
Deferred investment tax credits	-		67,560		-		68,016
Total	\$ 499,306	\$	114,247	\$	599,242	\$	113,956

Name of Respondent	This Report is:	Date of Report	Year of Report				
·	(1) X An Original	(Mo, Da, Yr)					
Idaho Power Company	(2) _ A Resubmission	04/30/2003	Dec 31, 2002				
NOTES TO FINANCIAL STATEMENTS (Continued)							

At December 31, 2002, IPC had \$3 million of regulatory assets, primarily SFAS 112, "Employers Accounting for Postemployment Benefits" benefits and reorganization costs, that were not earning a return on investment (excluding the \$328 million that relates to income taxes). The amortization period is three to four years.

In the event that recovery of costs through rates becomes unlikely or uncertain, SFAS 71 would no longer apply. If IPC were to discontinue application of SFAS 71 for some or all of its operations, then these items may represent stranded investments. If IPC is not allowed recovery of these investments, it would be required to write off the applicable portion of regulatory assets and the financial effects could be significant.

#### 12. RELATED PARTY TRANSACTIONS:

In exchange for the transfer of Energy Marketing to IE in June 2001, IPC received a partnership interest in IE, which was then transferred to IDACORP in exchange for notes receivable from IDACORP totaling approximately \$76 million. This amount represents the historical book value of the transferred Energy Marketing net assets on May 31, 2001 of \$21 million and retained intercompany tax liabilities of \$55 million. The notes receivable are due over periods of one to ten years and bear interest at IDACORP's overall variable short-term borrowing rate, which was 1.8 percent at December 31, 2002. The balance of this note at December 31, 2002 is approximately \$22 million, including accrued interest.

In September 2002, IPC borrowed \$100 million from IDACORP in order to repay a like amount of floating rate notes. This amount was repaid, with interest, on November 15, 2002.

In 2002 and 2001, IPC paid IE approximately \$2 million annually under the Electricity Supply Management Services Agreement. IPC and IE requested termination of this agreement in a November 2002 FERC filing.

The following table presents IPC's sales to and purchases from IE for the years ended December 31:

		2002		2001
		ollars)		
Sales to IE	\$	27,182	\$	21,288
Purchases from IE		13,665		34,843

Name of Respondent		This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report	
Idaho	Power Company	(2) A Resubmission	04/30/2003	Dec. 31, 2002	
	SUMMAF	I ` ' LU RY OF UTILITY PLANT AND ACCUMU			
	FOR	R DEPRECIATION. AMORTIZATION A	ND DEPLETION		
Line	Classification		Total	Electric	
No.	(a)		(b)	(c)	
1	Utility Plant		(b)		
	In Service				
	Plant in Service (Classified)		3,087,419,09	3,087,419,093	
	Property Under Capital Leases		5,561,110,66	5,001,110,000	
	Plant Purchased or Sold				
	Completed Construction not Classified			_	
	Experimental Plant Unclassified				
	Total (3 thru 7)		3,087,419,09	3 3,087,419,093	
	Leased to Others			, , ,	
10	Held for Future Use		2,335,07	8 2,335,078	
11	Construction Work in Progress		92,481,65	4 92,481,654	
	Acquisition Adjustments		-454,44		
13	Total Utility Plant (8 thru 12)		3,181,781,37	6 3,181,781,376	
	Accum Prov for Depr, Amort, & Depl		1,294,961,07		
15	Net Utility Plant (13 less 14)		1,886,820,29		
16	Detail of Accum Prov for Depr, Amort & Depl				
17	In Service:				
18	Depreciation		1,269,613,65	3 1,269,613,653	
19	Amort & Depl of Producing Nat Gas Land/Land F	Right			
20	Amort of Underground Storage Land/Land Rights	6			
21	Amort of Other Utility Plant		25,584,11	5 25,584,115	
22	Total In Service (18 thru 21)		1,295,197,76	8 1,295,197,768	
23	Leased to Others				
24	Depreciation				
25	Amortization and Depletion				
26	Total Leased to Others (24 & 25)				
27	Held for Future Use				
28	Depreciation				
29	Amortization				
30	Total Held for Future Use (28 & 29)				
31	Abandonment of Leases (Natural Gas)				
	Amort of Plant Acquisition Adj		-236,69	0 -236,690	
33	Total Accum Prov (equals 14) (22,26,30,31,32)		1,294,961,07	1,294,961,078	

Name of Respondent		This Report Is: (1) XAn Original	Date of Report (Mo, Da, Yr)	Year of Report	
Idaho Power Company		(2) A Resubmission	04/30/2003	Dec. 31, 2002	
	SUMMARY	OF UTILITY PLANT AND ACCU			
		EPRECIATION. AMORTIZATION			
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Common	Line
(d)	(e)	(f)	(g)	(h)	No.
(*)	(*)	(/	(3)		1
					2
					3
					4
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Name of Respondent			Report Is:		Date of Report	Year of Report					
Idaho Power Company		(1) (2)	An Original A Resubmis	sion	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002					
	NUCLEAR F	. ,			ugh 120.6 and 157)						
resp 2. If	Report below the costs incurred for nuclear fuel materials in process of fabrication, on hand, in reactor, and in cooling; owned by the spondent.  If the nuclear fuel stock is obtained under leasing arrangements, attach a statement showing the amount of nuclear fuel leased, the lantity used and quantity on hand, and the costs incurred under such leasing arrangements.										
Line	Description of item				Balance	Changes during Year					
No.	(a)				Beginning of Year (b)	Additions (c)					
1	Nuclear Fuel in process of Refinement, Conv, En	richm	ent & Fab (120.1)		(*/	(0)					
2	Fabrication										
3	Nuclear Materials										
4	Allowance for Funds Used during Construction										
5	(Other Overhead Construction Costs, provide detail	ails in	footnote)								
6	SUBTOTAL (Total 2 thru 5)										
7	Nuclear Fuel Materials and Assemblies										
8	In Stock (120.2)										
9	In Reactor (120.3)										
10	SUBTOTAL (Total 8 & 9)										
11	Spent Nuclear Fuel (120.4)										
12	Nuclear Fuel Under Capital Leases (120.6)										
13	(Less) Accum Prov for Amortization of Nuclear Fu	ıel As	sem (120.5)								
14	TOTAL Nuclear Fuel Stock (Total 6, 10, 11, 12, le	ss 13	3)								
15	Estimated net Salvage Value of Nuclear Materials	in lin	ie 9								
16	Estimated net Salvage Value of Nuclear Materials	in lin	ne 11								
17	Est Net Salvage Value of Nuclear Materials in Ch	emica	al Processing								
18	Nuclear Materials held for Sale (157)										
19	Uranium										
20	Plutonium										
21	Other (provide details in footnote):										
22	TOTAL Nuclear Materials held for Sale (Total 19,	20, a	nd 21)								
				I							

Name of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report	
Idaho Power Company	(2) A Resubmission	04/30/2003	Dec. 31, 2002	=
	NUCLEAR FUEL MATERIALS (Account 120.1			
		,		
	Changes during Veer	1	Balance	Line
Amortization (d)	Other Reductions (Explain in a footnote)		End of Year (f)	No.
(d)	Changes during Year Other Reductions (Explain in a footnote) (e)		(f)	1
				2
				3
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ELECTRIC PLANT IN SERVICE (Account 101, 102, 103 and 106)	Name	e of Respondent	This Report Is: (1) X An Original			Date of Report (Mo, Da, Yr)	Year of Report	
Report below the original cast of electric plant in service according to the prescribed accounts.  In addition to account 101, Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Divisions of Electric Plant Purchased or Sold; Account 103, Experimental Electric Plant Unclassified; and Account 106, Completed Construction Nac Classified Electric.  Include in column (c) or dic, as appropriate, corrections of additions and retrements for the current or proceeding year.  4. Enclose in parentheses credit adjustments of plant accounts in indicate the negative effect of such accounts.  5. Classify Account 105 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be include in column (c) are entries for reversals of tentative distributions of prior year reported in column (c). Likewise, if the respondent has a significant amount plant retirements, on an estimated basis, with appropriate contra entry to the account distributions (c) and (c) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account distributions of these tentation distributions of these tentation in columns (c) and (d), including the reversals of tentative distributions of these tentations of the extent distributions of these tentations of the extent distributions of these tentations in columns (c) and (d), including the reversals of the prior year and extended in column (e) and	Idah	o Power Company	1 : :		-	,	De	ec. 31, <u>2002</u>
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, Everymental Electric Plant Unclassified and Account 103. Completed Constitution 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 include the negative effect of such accounts.  5. Classify Account 108 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be include in column (c) are entries for reversals of tentative distributions of prior year reported in column (c). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate corrior active to the account distributions of reversals of the prior year tentative account distributions of these tentative distributions of plant reversals of the prior year tentative account distributions of these tentative distributions of the experience of the above the prior year tentative account distributions of these account distributions of these tentative distributions of the experience of the above the part of the above the prior year tentative account distributions of these tentative distributions of the above the part of the above the part of the prior year tentative account distributions of these tentative		ELECTRI	C PLAN	νT	IN SERVICE (Account 101	, 102, 103 and 106)	<u> </u>	
4. Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such accounts.  5. Classify Account 108 according to prescribed accounts, on an estimated basis if necessary, and include the entries in column (c). Also to be include 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 restrements which have not been classified to primary accounts at the end of the year, include in column (d) a tentavie bettien classifications or primary accounts at the end of the year, include in column (d) a tentavie bettien deals in column (d) reversals of tentative distributions of prior year of unclassified restrements. Show in a footnote the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of these amounts. Careful observance of the above like the prior years tentative account distributions of the same accounts. Careful observance of the above like the prior years and tentative distributions of the same prior tentative distributions of the prior years and tentative	2. In Acco	addition to Account 101, Electric Plant in Service unt 103, Experimental Electric Plant Unclassified;	(Classi and Ad	ifie ccc	d), this page and the next i unt 106, Completed Const	nclude Account 102, Electric ruction Not Classified-Electric	<b>.</b>	Purchased or Sold;
5. Classify Account 106 according to prescribed accounts, on an estimated basis if necessary, and include the entries in recursals of tentative distributions of piror year reported in column (b). Likewse, if the responded as a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account of account accounts of recommulated depreciation provision. Include also in columns (c) and (d), including the reversals of the prior years tentative account distributions of these remained also in column (d) reversals of tentative distributions of prior year of unclassified retirements. Show in a footnote the account distributions of these amounts. Careful obtained also in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful obtained also in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful obtained also in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful obtained also in columns (c) and (d) (d) (d), including the reversals of the prior years tentative account distributions of these amounts. Careful obtained also in columns (c) and (d) (d) (d) (d) (d) (d) (d) (d) (d) (d		. , , , , , , , , , , , , , , , , , , ,						
in column (c) are entries for reversals of tentative distributions of prior year reported in column (i). Likewise, if the respondent has a significant amount of plant retirements which have not been classified to primary accounts at the end of the year, includie in column (ii) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (or reversals of tentative distributions of prior year of unclassified retirements. Show in a footnote the account distributions from distributions of these amounts. Careful observance of the above Line    Account					_		o colum	un (c) Also to be included
of plant retirements which have not been classified to primary accounts at the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account of accountated depreciation provision. Include also in column (g) reversals of tentative distributions of prior year of unclassified retirements. Show in a footnote the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above.  Line   Account   Beginning of year   Additions   Beginning of year   Additions   Column   Account   Column   Colum								
reversals of tentative distributions of prior year of unclassified retirements. Show in a footnote the account distributions of these tentative classifications in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above including in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above including includin		• •						-
in columns (c) and (d), including the reversals of the prior years tentative account distributions of these amounts. Careful observance of the above Balanco (e)    1				-				
Line   Account   Bealance   Beginning of Year   Co.								
No.   Beginning of Year   (c)			ioi yeai	3	entative account distribution		observ	
(a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c		Account				Balance Beginning of Year		Additions
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3 (302) Franchises and Consents 7,986,088 776,66 4 (303) Miscellaneous Intangible Plant 52,886,199 7,273,60 5 (2) PRODUCTION PLANT 60,877,990 6,566,05 6 (2) PRODUCTION PLANT 7,350,000 6 (3) OLD HANT 7,350,000 6 (3) OLD HANT 7,350,000 7 (3) OLD HANT 7,350,000 8 (3) OLD HANT 7,350,000 9 (3) OLD HANT 7,000 9 (3) OLD HANT 7,000 10 (3) Delier Plant Equipment 1,275,003 11,60,191 (6,016,41 11) (3) Engines and Engine-Driven Generators 12 (3) Figure 14,60,791 (6,016,41 11) (3) Engines and Engine-Driven Generators 12 (3) Turbogenerator Units 109,330,890 1,050,12 (3) (3) Accessory Electric Equipment 1,25,74,083 191,05 (1) (3) (4) OLD HANT 7,971 (1) (4) (4) (5) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7						_		
4 (303) Miscellaneous Intangible Plant 52,886,199 7,273,66 5 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4) 60,877,990 6,506,09 6. 2. PRODUCTION PLANT 7 A. Steam Production Plant 8 (310) Land and Land Rights 1,275,203 9 (311) Structures and Improvements 128,777,026 331,64 10 (312) Boiler Plant Equipment 443,607,191 6,016,41 11 (313) Engines and Engine-Driven Generators 109,330,890 1,050,12 12 (314) Turbogenerator Units 109,330,890 1,050,12 13 (315) Accessory Electric Equipment 51,467,797 132,22 14 (316) Misc. Power Plant Equipment 12,574,083 191,05 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 757,032,190 7,721,44 16 B. Nuclear Production Plant (Enter Total of lines 8 thru 14) 757,032,190 7,721,44 17 (320) Land and Land Rights 18 (321) Structures and Improvements 19 (322) Reactor Plant Equipment 20 (323) Turbogenerator Units 21 (324) Accessory Electric Equipment 21 (324) Accessory Electric Equipment 22 (325) Misc. Power Plant Equipment 23 (325) Misc. Power Plant Equipment 26 (333) Structures and Improvements 10 (324) Accessory Electric Equipment 27 (324) Accessory Electric Equipment 28 (335) Misc. Power Plant Equipment 29 (325) Misc. Power Plant Equipment 29 (325) Misc. Power Plant Equipment 31,393,724 26 (331) Structures and Improvements 12,582,592 10,855 26 (330) Land and Land Rights 13,935,724 27 (332) Reservoirs, Dams, and Waterways 24,582,595 10,855 28 (333) Water Wheels, Turbines, and Generators 181,422,886 720,64 29 (334) Accessory Electric Equipment 34,495,211 993,63 30 (335) Misc. Power PLant Equipment 34,495,211 993,63 31 (336) Rosa, Railroads, and Bridges 6,933,691 32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31) 619,811,966 2,465,05 33 D. Other Production Plant (Enter Total of lines 25 thru 31) 619,811,966 2,465,05 31 (336) Gand and Land Rights 21,791 4,497 35 (341) Structures and Improvements 852,850 353,51 36 (342) Fuel Holders, Production Plant (Enter Total of lines 25 thru 31) 619,811,966 2,465,05 33 (344) Generators 40,866,66 2,013,98								
5 TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)         60,877,990         6,506,08           6 2 PRODUCTION PLANT         7 A. Steam Production Plant           8 (310) Land and Land Rights         1,275,203           9 (311) Structures and Improvements         128,777,026         331,64           10 (312) Boiler Plant Equipment         443,607,191         6,016,41           11 (313) Engines and Engine-Driven Generators         12 (314) Turbogenerator Units         109,330,890         1,050,12           13 (315) Accessory Electric Equipment         61,467,797         132,20           14 (316) Misc. Power Plant Equipment         12,574,083         191,06           15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)         757,032,190         7,721,44           16 B. Nuclear Production Plant (Enter Total of lines 8 thru 14)         757,032,190         7,721,44           16 (321) Structures and Improvements         3(322) Reactor Plant Equipment         3(323) Turbogenerator Units           19 (322) Reactor Plant Equipment         3(323) Turbogenerator Units         3(323) Turbogenerator Units           21 (324) Accessory Electric Equipment         3(325) Misc. Power Plant Equipment         3(325) Misc. Power Plant Equipment           23 (325) Misc. Power Plant Equipment         3(380) Land and Land Rights         13,935,724           25 (330) Land and Land Rights		( )						
6 2. PRODUCTION PLANT 7 A. Steam Production Plant 8 (310) Land and Land Rights 9 (311) Structures and Improvements 1 (28,777,026 331,64 10 (312) Boiler Plant Equipment 4 (43,607,191 6,016,41 11 (313) Engines and Engine-Driven Generators 12 (314) Turbogenerator Units 10 (335) Accessory Electric Equipment 13 (315) Accessory Electric Equipment 14 (316) Misc. Power Plant Equipment 15 (701AL Steam Production Plant (Enter Total of lines 8 thru 14) 16 B. Nuclear Production Plant (Enter Total of lines 8 thru 14) 17 (320) Land and Land Rights 18 (321) Structures and Improvements 19 (322) Reactor Plant Equipment 20 (323) Turbogenerator Units 21 (324) Accessory Electric Equipment 22 (325) Misc. Power Plant Equipment 22 (325) Misc. Power Plant Equipment 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 24 C. Hydraulic Production Plant (Enter Total of lines 17 thru 22) 25 (330) Land and Land Rights 26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (334) Accessory Electric Equipment 29 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Dams, and Waterways 31 (336) Roads, Railroads, and Bridges 32 (331) Structures and Improvements 33 (335) Misc. Power PLant Equipment 34 (495,211 (993,63) 35 (341) Structure and Improvements 36 (693,691) 37 (343) Production Plant (Enter Total of lines 25 thru 31) 38 (340) Censory Electric Equipment 39 (321) Reservoirs, Dams, and Waterways 39 (324) Reservoirs Dams, and Waterways 30 (335) Misc. Power PLant Equipment 31 (336) Roads, Railroads, and Bridges 32 (707AL Hydraulic Production Plant (Enter Total of lines 25 thru 31) 39 (341) Structures and Improvements 30 (342) Fuel Holders, Productio, and Accessories 31 (343) Generators 40 (844) Generators 40 (846) Generators		, ,	1 4					
7 A. Steam Production Plant 8 (310) Land and Land Rights 9 (311) Structures and Improvements 128,777,026 331,64 10 (312) Boiler Plant Equipment 443,607,191 6,016,41 11 (313) Engines and Engine-Driven Generators 12 (314) Turbogenerator Units 10,330,890 1,050,12 13 (315) Accessory Electric Equipment 10,330,890 1,050,12 14 (316) Misc. Power Plant Equipment 11,574,083 191,05 15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14) 17 (320) Land and Land Rights 18 (321) Structures and Improvements 19 (322) Reactor Plant Equipment 20 (323) Turbogenerator Units 21 (324) Accessory Electric Equipment 22 (325) Misc. Power Plant Equipment 23 (325) Misc. Power Plant Equipment 24 (326) Land and Land Rights 25 (330) Land and Land Rights 26 (331) Structures and Improvements 27 (332) Reservoirs, Dams, and Waterways 28 (333) Water Wheels, Turbines, and Generators 29 (334) Accessory Electric Equipment 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges 30 (335) Misc. Power Plant Equipment 31 (336) Roads, Railroads, and Bridges 32 (337) Misc. Power Plant Equipment 33 (336) Roads, Railroads, and Bridges 34 (340) Land and Land Rights 35 (341) Structures and Improvements 36 (337) Structures and Improvements 37 (348) Rosessory Electric Equipment 38 (349) Land and Land Rights 39 (349) Conservation of the Equipment 39 (349) Conservation of the Equipment 30 (345) Misc. Power Plant Equipment 31 (356) Roads, Railroads, and Bridges 32 (347) COTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31) 39 (349) Land and Land Rights 30 (349) Land and Land Rights 31 (340) Land and Land Rights 32 (341) Structures and Improvements 34 (340) Land and Land Rights 36 (341) Structures and Improvements 37 (343) Structures and Improvements 38 (343) Structures and Improvements 39 (344) Generators 40 (340) Land and Land Rights 41 (340) Land and Land Rights 41 (341) Structures and Improvements 42 (344) Generators 44 (346) Land and Land Rights 44 (346) Land and Land Rights 45 (347) Structures and Improvements 46 (340)		•	and 4)			60,877	,990	6,506,098
8 (310) Land and Land Rights 1,275,203 31,64 31,0 (312) Boiler Plant Equipment 1,275,203 31,64 (312) Boiler Plant Equipment 4,43,607,191 6,016,41 (313) Engines and Engine-Driven Generators (314) Turbogenerator Units 109,330,890 1,050,12 (314) Turbogenerator Units 109,330,890 1,050,12 (315) Accessory Electric Equipment 12,574,083 1910,55 (316) Misc. Power Plant Equipment 12,574,083 1910,55 (316) Misc. Power Plant Equipment 12,574,083 1910,55 (323) Extractory Electric Equipment 12,574,083 1910,55 (323) Extractory Electric Equipment 17 (320) Land and Land Rights 18 (321) Structures and Improvements 19 (322) Reactor Plant Equipment 20 (323) Turbogenerator Units 21 (324) Accessory Electric Equipment 22 (325) Misc. Power Plant Equipment 22 (325) Misc. Power Plant Equipment 23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22) 24 C. Hydraulic Production Plant (Enter Total of lines 17 thru 22) 25 (330) Land and Land Rights 13,935,724 26 (331) Structures and Improvements 126,853,319 372,00 27 (332) Reservoirs, Dams, and Waterways 242,582,962 108,55 28 (333) Water Wheels, Turbines, and Generators 181,422,866 720,64 29 (334) Accessory Electric Equipment 15,588,183 270,17 31 (336) Roads, Railroads, and Bridges 6,933,691 37 (340) Land and Land Rights 213,791 4,97 35 (341) Structures and Improvements 852,850 353,51 36 (342) Fuel Holders, Products, and Accessories 16,879,76 36,70 (374) Advances and Improvements 852,850 353,51 36 (342) Fuel Holders, Products, and Accessories 747,458 17,38 38 (344) Generators 40,868,666 2,013,98								
9 (311) Structures and Improvements						1 275	202	
10   (312) Boiler Plant Equipment								331 640
11   (313) Engines and Engine-Driven Generators   12   (314) Turbogenerator Units   109,330,890   1,050,12   (315) Accessory Electric Equipment   61,467,797   132,20   (316) Misc. Power Plant Equipment   12,574,083   191,05   (316) Misc. Power Plant Equipment   12,574,083   191,05   (316) Misc. Power Plant Equipment   12,574,083   191,05   (320) Land and Land Rights   (321) Structures and Improvements   (322) Reactor Plant Equipment   (323) Structures and Improvements   (323) Structures and Improvements   (324) Accessory Electric Equipment   (325) Misc. Power Plant Equipment   (325) Misc. Power Plant Equipment   (326) Misc. Power Plant Equipment   (327) Misc. Power Plant Equipment   (328) Misc. Power Plant Equipment   (328) Misc. Power Plant Equipment   (329) Misc. Power Plant Equipment   (330) Land and Land Rights   (331) Structures and Improvements   (326,853,319   372,00   (332) Misc. Power Plant Equipment   (34,95,211   93,63   (343) Misc. Power Plant Equipment   (34,95,211   93,63   (344) Misc. Power Plant Equipment   (34,95,211   93,63   (344) Misc. Power Plant Equipment   (34,95,211   93,63   (344) Misc. Power Plant Equipment   (34,95,211   93,63   (343) Misc. Power Plant Equipment   (34,95,211   93,63   (344) Misc. Power Plant Equipment   (34,95,211   93,63   (344) Misc. Power Plant Equipment   (34,95,211   93,63   (344) Misc. Power Plant Equipment   (34,97,976   (36,93,691   (344) Misc. Power Plant Equipment   (34,97,976   (36,93,691   (344) Misc. Power Plant Equipment   (34,97,976   (36,93,67)   (343) Misc. Power Plant Equipment		, ,						·
12   (314) Turbogenerator Units   109,330,890   1,050,12     13   (315) Accessory Electric Equipment   61,467,797   132,20     14   (316) Misc. Power Plant Equipment   12,574,083   191,05     15   TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)   757,032,190   7,721,44     16   B. Nuclear Production Plant (Enter Total of lines 8 thru 14)   757,032,190   7,721,44     17   (320) Land and Land Rights   3   (321) Structures and Improvements   (322) Reactor Plant Equipment   (323) Turbogenerator Units   (324) Accessory Electric Equipment   (325) Misc. Power Plant Equipment   (325) Misc. Power Plant Equipment   (325) Misc. Power Plant Equipment   (326) Misc. Power Plant Equipment   (327) Misc. Power Plant Equipment   (328) Accessory Electric Equipment   (329) Reservoirs Plant   (329) Reservoirs Plant   (339) Structures and Improvements   (339) Structures and Improvements   (339) Structures and Improvements   (339) Structures and Improvements   (329) Reservoirs, Dams, and Waterways   (324,582,952   108,592   108		, , , , , , , , , , , , , , , , , , , ,				770,007	,101	0,010,410
13       (315) Accessory Electric Equipment       61,467,797       132,20         14       (316) Misc. Power Plant Equipment       12,574,083       191,08         15       TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)       757,032,190       7,721,44         16       B. Nuclear Production Plant       757,032,190       7,721,44         17       (320) Land and Land Rights       18       321) Structures and Improvements         18       (321) Structures and Improvements       322) Reactor Plant Equipment       322) Reactor Plant Equipment       323) Turbogenerator Units       324) Accessory Electric Equipment         21       (324) Accessory Electric Equipment       323       TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)       324       325       330, Land and Land Rights       33,935,724       326       333) Structures and Improvements       126,853,319       372,00			109 330	890	1 050 126			
14       (316) Misc. Power Plant Equipment       12,574,083       191,05         15       TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)       757,032,190       7,721,44         16       B. Nuclear Production Plant       8         17       (320) Land and Land Rights       8         18       (321) Structures and Improvements       9         19       (322) Reactor Plant Equipment       9         20       (323) Turbogenerator Units       9         21       (324) Accessory Electric Equipment       9         22       (325) Misc. Power Plant Equipment       9         23       TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)       10         24       C. Hydraulic Production Plant       13,935,724         25       (330) Land and Land Rights       13,935,724         26       (331) Structures and Improvements       126,853,319       372,00         27       (332) Reservoirs, Dams, and Waterways       242,582,952       108,55         28       (333) Water Wheels, Turbines, and Generators       181,422,866       720,64         29       (334) Accessory Electric Equipment       34,495,211       993,63         30       (335) Misc. Power Plant Equipment       13,588,183       270,17		· , •						
15 TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)   757,032,190   7,721,44     16 B. Nuclear Production Plant     17 (320) Land and Land Rights       18 (321) Structures and Improvements       19 (322) Reactor Plant Equipment       20 (323) Turbogenerator Units       21 (324) Accessory Electric Equipment       22 (325) Misc. Power Plant Equipment       23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)     24 C. Hydraulic Production Plant (Enter Total of lines 17 thru 22)     25 (330) Land and Land Rights       26 (331) Structures and Improvements       27 (332) Reservoirs, Dams, and Waterways       28 (333) Water Wheels, Turbines, and Generators       29 (334) Accessory Electric Equipment       30 (335) Misc. Power Plant Equipment       31 (336) Roads, Railroads, and Bridges       32 (331) Agrical Reservoirs (Enter Total of lines 25 thru 31)       33 (340) Land and Land Rights       34 (340) Land and Land Rights       35 (341) Structures and Improvements       36 (342) Fuel Holders, Products, and Accessories       37 (343) Prime Movers       4 (340) Land and Land Rights       38 (344) Generators       4 (340) Land and Land Rights       37 (343) Prime Movers       4 (340) Land and Land Rights       38 (344) Generators       4 (340) Land and Land Rights       3 (341) Structures and Improvements       3 (343) Prime Movers       4 (340) Land and Land Rights       5 (341) Structures and Improvements       6 (341) Structures and Improvements       7 (343) Prime Movers       7 (47,458   17,38   17,38   17,38   18,48   17			•		· · · · · · · · · · · · · · · · · · ·			
16 B. Nuclear Production Plant     17 (320) Land and Land Rights     18 (321) Structures and Improvements     19 (322) Reactor Plant Equipment     20 (323) Turbogenerator Units     21 (324) Accessory Electric Equipment     22 (325) Misc. Power Plant Equipment     23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)     24 C. Hydraulic Production Plant (Enter Total of lines 17 thru 22)     25 (330) Land and Land Rights     26 (331) Structures and Improvements     27 (332) Reservoirs, Dams, and Waterways     28 (333) Water Wheels, Turbines, and Generators     29 (334) Accessory Electric Equipment     34,495,211     993,63     30 (335) Misc. Power PLant Equipment     34,495,211     993,63     35 (341) Accessory Electric Equipment     36 (933,691     37 (348) Roads, Railroads, and Bridges     38 (340) Land and Land Rights     4,97 (347) Structures and Improvements     5 (348) Experiment     6 (349) Experiment     7 (349) Experiment     8 (340) Land and Land Rights     8 (342) Fuel Holders, Products, and Accessories     7 (343) Prime Movers     7 (47,458     17,39 (344) Generators     4 (9,868,666     2,013,95		, ,						
17 (320) Land and Land Rights       (321) Structures and Improvements         18 (321) Structures and Improvements       (323) Reactor Plant Equipment         20 (323) Turbogenerator Units       (324) Accessory Electric Equipment         21 (324) Accessory Electric Equipment       (325) Misc. Power Plant Equipment         22 (325) Misc. Power Plant Equipment       (325) Misc. Power Plant Equipment         23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)       (325) Misc. Power Plant Equipment         25 (330) Land and Land Rights       (330) Land and Land Rights         26 (331) Structures and Improvements       (326,853,319)         27 (322) Reservoirs, Dams, and Waterways       (242,582,952)         28 (333) Water Wheels, Turbines, and Generators       (311,422,886)         29 (334) Accessory Electric Equipment       (34,495,211)         30 (335) Misc. Power Plant Equipment       (35,581,83)         31 (336) Roads, Railroads, and Bridges       (6,933,691)         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       (619,811,966)       (2,465,05)         33 D. Other Production Plant       (340) Land and Land Rights       (213,791)       (4,97)         34 (340) Land and Land Rights       (213,791)       (4,97)         35 (341) Structures and Improvements       (852,850)       (353,51)         36 (342) Fuel Holde		· · · · · · · · · · · · · · · · · · ·	707,002	,100	7,721,772			
18 (321) Structures and Improvements         19 (322) Reactor Plant Equipment         20 (323) Turbogenerator Units         21 (324) Accessory Electric Equipment         22 (325) Misc. Power Plant Equipment         23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)         24 C. Hydraulic Production Plant         25 (330) Land and Land Rights       13,935,724         26 (331) Structures and Improvements       126,853,319       372,00         27 (332) Reservoirs, Dams, and Waterways       242,582,952       108,59         28 (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         34 (340) Land and Land Rights       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,39      <								
19 (322) Reactor Plant Equipment         20 (323) Turbogenerator Units         21 (324) Accessory Electric Equipment         22 (325) Misc. Power Plant Equipment         23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)         24 C. Hydraulic Production Plant         25 (330) Land and Land Rights       13,935,724         26 (331) Structures and Improvements       126,853,319       372,00         27 (332) Reservoirs, Dams, and Waterways       242,582,952       108,58         28 (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         34 (340) Land and Land Rights       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,38         38 (344) Generators       40,868,666	, , , , , , , , , , , , , , , , , , ,							
20 (323) Turbogenerator Units         21 (324) Accessory Electric Equipment         22 (325) Misc. Power Plant Equipment         23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)         24 C. Hydraulic Production Plant         25 (330) Land and Land Rights       13,935,724         26 (331) Structures and Improvements       126,853,319       372,00         27 (332) Reservoirs, Dams, and Waterways       242,582,952       108,59         28 (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691       3         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,39         38 (344) Generators       40,868,666       2,013,95		, ,						
22 (325) Misc. Power Plant Equipment         23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)         24 C. Hydraulic Production Plant         25 (330) Land and Land Rights       13,935,724         26 (331) Structures and Improvements       126,853,319       372,00         27 (332) Reservoirs, Dams, and Waterways       242,582,952       108,59         28 (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,38         38 (344) Generators       40,868,666       2,013,95								
22 (325) Misc. Power Plant Equipment         23 TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)         24 C. Hydraulic Production Plant         25 (330) Land and Land Rights       13,935,724         26 (331) Structures and Improvements       126,853,319       372,00         27 (332) Reservoirs, Dams, and Waterways       242,582,952       108,59         28 (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,38         38 (344) Generators       40,868,666       2,013,95	21	(324) Accessory Electric Equipment						
24 C. Hydraulic Production Plant       13,935,724         25 (330) Land and Land Rights       13,935,724         26 (331) Structures and Improvements       126,853,319       372,00         27 (332) Reservoirs, Dams, and Waterways       242,582,952       108,58         28 (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,39         38 (344) Generators       40,868,666       2,013,95								
25       (330) Land and Land Rights       13,935,724         26       (331) Structures and Improvements       126,853,319       372,00         27       (332) Reservoirs, Dams, and Waterways       242,582,952       108,59         28       (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29       (334) Accessory Electric Equipment       34,495,211       993,63         30       (335) Misc. Power PLant Equipment       13,588,183       270,17         31       (336) Roads, Railroads, and Bridges       6,933,691         32       TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33       D. Other Production Plant       213,791       4,97         34       (340) Land and Land Rights       213,791       4,97         35       (341) Structures and Improvements       852,850       353,51         36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95	23	TOTAL Nuclear Production Plant (Enter Total of	lines 17	7 tl	ru 22)			
26 (331) Structures and Improvements       126,853,319       372,00         27 (332) Reservoirs, Dams, and Waterways       242,582,952       108,59         28 (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         34 (340) Land and Land Rights       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,39         38 (344) Generators       40,868,666       2,013,95	24	C. Hydraulic Production Plant						
27       (332) Reservoirs, Dams, and Waterways       242,582,952       108,593         28       (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29       (334) Accessory Electric Equipment       34,495,211       993,63         30       (335) Misc. Power PLant Equipment       13,588,183       270,17         31       (336) Roads, Railroads, and Bridges       6,933,691         32       TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33       D. Other Production Plant       213,791       4,97         34       (340) Land and Land Rights       213,791       4,97         35       (341) Structures and Improvements       852,850       353,51         36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95	25	(330) Land and Land Rights				13,935	,724	
28       (333) Water Wheels, Turbines, and Generators       181,422,886       720,64         29       (334) Accessory Electric Equipment       34,495,211       993,63         30       (335) Misc. Power PLant Equipment       13,588,183       270,17         31       (336) Roads, Railroads, and Bridges       6,933,691         32       TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33       D. Other Production Plant         34       (340) Land and Land Rights       213,791       4,97         35       (341) Structures and Improvements       852,850       353,51         36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95	26	(331) Structures and Improvements				126,853	,319	372,006
29 (334) Accessory Electric Equipment       34,495,211       993,63         30 (335) Misc. Power PLant Equipment       13,588,183       270,17         31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         35 (340) Land and Land Rights       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,39         38 (344) Generators       40,868,666       2,013,95	27	(332) Reservoirs, Dams, and Waterways				242,582	,952	108,594
30       (335) Misc. Power PLant Equipment       13,588,183       270,17         31       (336) Roads, Railroads, and Bridges       6,933,691         32       TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33       D. Other Production Plant         34       (340) Land and Land Rights       213,791       4,97         35       (341) Structures and Improvements       852,850       353,51         36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95	28	(333) Water Wheels, Turbines, and Generators				181,422	,886	720,648
31 (336) Roads, Railroads, and Bridges       6,933,691         32 TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33 D. Other Production Plant       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,39         38 (344) Generators       40,868,666       2,013,95	29	(334) Accessory Electric Equipment				34,495	,211	993,630
32       TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)       619,811,966       2,465,05         33       D. Other Production Plant         34       (340) Land and Land Rights       213,791       4,97         35       (341) Structures and Improvements       852,850       353,51         36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95	30	(335) Misc. Power PLant Equipment				13,588	,183	270,177
33       D. Other Production Plant         34       (340) Land and Land Rights       213,791       4,97         35       (341) Structures and Improvements       852,850       353,51         36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95	31	(336) Roads, Railroads, and Bridges				6,933	,691	
34 (340) Land and Land Rights       213,791       4,97         35 (341) Structures and Improvements       852,850       353,51         36 (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37 (343) Prime Movers       747,458       17,39         38 (344) Generators       40,868,666       2,013,95	32	TOTAL Hydraulic Production Plant (Enter Total of	f lines	25	thru 31)	619,811	,966	2,465,055
35       (341) Structures and Improvements       852,850       353,51         36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95								
36       (342) Fuel Holders, Products, and Accessories       1,637,976       36,70         37       (343) Prime Movers       747,458       17,39         38       (344) Generators       40,868,666       2,013,95	34	, ,						4,976
37 (343) Prime Movers     747,458     17,39       38 (344) Generators     40,868,666     2,013,95	35							353,512
38 (344) Generators 40,868,666 2,013,95								36,701
								17,399
39 (345) Accessory Electric Equipment 1,193,280 53,87		,						
	39	(345) Accessory Electric Equipment				1,193	,280	53,872

Name of Respondent		This Report Is:	Date of Report	Year of Report		
Idah	Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002		
	ELECTRIC PLA	ANT IN SERVICE (Account 101, 10				
Line	Account		Balance	Additions		
No.	(a)		Beginning of Year (b)	(c)		
40	(346) Misc. Power Plant Equipment		2,419,	` '		
41	TOTAL Other Prod. Plant (Enter Total of lines 34	l thru 40)	47,933,	108 2,550,747		
42	TOTAL Prod. Plant (Enter Total of lines 15, 23, 3	32, and 41)	1,424,777,	264 12,737,244		
43	3. TRANSMISSION PLANT					
44	(350) Land and Land Rights		13,887,	850 2,856,954		
45	(352) Structures and Improvements		29,065,	022 -1,298,280		
46	(353) Station Equipment		184,645,	277 19,614,480		
47	(354) Towers and Fixtures		55,140,	863 2,026,652		
48	(355) Poles and Fixtures		80,179,	1,218,127		
49	(356) Overhead Conductors and Devices		96,912,	093 5,399,938		
50	(357) Underground Conduit					
51	(358) Underground Conductors and Devices					
52	(359) Roads and Trails		318,	352		
53	TOTAL Transmission Plant (Enter Total of lines	44 thru 52)	460,148,	571 29,817,871		
54	4. DISTRIBUTION PLANT					
55	(360) Land and Land Rights		3,437,	394 -488,109		
56	(361) Structures and Improvements		13,306,	974 1,639,108		
57	(362) Station Equipment		102,170,	691 18,604,866		
58	(363) Storage Battery Equipment					
59	(364) Poles, Towers, and Fixtures		166,092,	613 7,758,051		
60	(365) Overhead Conductors and Devices		86,633,	411 4,296,184		
61	(366) Underground Conduit		28,582,	949 3,105,331		
62	(367) Underground Conductors and Devices		119,073,	667 7,264,137		
63	(368) Line Transformers		248,883,	7,601,197		
64	(369) Services		42,622,	542 2,364,052		
65	(370) Meters		37,736,	793 2,261,146		
66	(371) Installations on Customer Premises		2,086,	143 167,608		
67	(372) Leased Property on Customer Premises					
68	(373) Street Lighting and Signal Systems		3,818,	844 147,122		
69	TOTAL Distribution Plant (Enter Total of lines 55	thru 68)	854,445,	132 54,720,693		
70	5. GENERAL PLANT					
71	(389) Land and Land Rights		8,750,	596 155,334		
72	(390) Structures and Improvements		56,337,	128 2,497,684		
73	(391) Office Furniture and Equipment		48,986,	891 5,889,073		
74	(392) Transportation Equipment		37,257,	775 6,018,873		
75	(393) Stores Equipment		881,	755 130,215		
76	(394) Tools, Shop and Garage Equipment		3,415,	716 244,010		
77	(395) Laboratory Equipment		8,699,	229 252,000		
78	(396) Power Operated Equipment		6,270,	802 150,444		
79	(397) Communication Equipment		17,370,	676 2,488,210		
80	(398) Miscellaneous Equipment		1,864,	816 148,177		
81	SUBTOTAL (Enter Total of lines 71 thru 80)		189,835,	384 17,974,020		
82	(399) Other Tangible Property					
83	TOTAL General Plant (Enter Total of lines 81 an	d 82)	189,835,	384 17,974,020		
84	TOTAL (Accounts 101 and 106)		2,990,084,	341 121,755,927		
85	(102) Electric Plant Purchased (See Instr. 8)					
86	(Less) (102) Electric Plant Sold (See Instr. 8)					
87	(103) Experimental Plant Unclassified					
88	TOTAL Electric Plant in Service (Enter Total of li	nes 84 thru 87)	2,990,084,	341 121,755,927		

Name of Respondent			Re	oort Is:	Date of R	eport	Year of Report	
Idaho Power Company		(1) (2)		An Original  A Resubmission	(Mo, Da, 1 04/30/200	)3	Dec. 31,	<u>12</u>
	ELECTRIC PLAN	NI TI	SE	RVICE (Account 101, 102, 1	03 and 106) (0	Continued)		
instructions and the texts of Accounts	101 and 106 will a	void s	seri	ous omissions of the reporte	d amount of re	spondent's p	lant actually in service	ce at end of
year. 6. Show in column (f) reclassifications classifications arising from distribution provision for depreciation, acquisition account classifications. 7. For Account 399, state the nature a subaccount classification of such plant 8. For each amount comprising the repand date of transaction. If proposed jo	of amounts initiall adjustments, etc., and use of plant in- conforming to the ported balance an	y reco and s cluded e requ d cha	orde show d in uirea	ed in Account 102, include in win column (f) only the offse this account and if substantment of these pages. es in Account 102, state the	to column (e) the to the debits ial in amount s	e amounts wi or credits dis ubmit a supp ased or sold,	ith respect to accumu tributed in column (f) blementary statement name of vendor or p	ulated to primary showing burchase,
of such filing.								
Retirements	Adjustm	ents		Transfer	S		nce at	Line
(d)	(e)			(f)		Lilu	of Year g)	No.
								1
							14,796	2
					-22,375		7,187,053	3
232,747							59,927,118	4
232,747			_		-22,375		67,128,967	5
								6
							4.075.000	7
00.000							1,275,203	3
33,069							129,075,597	9
1,768,650							447,854,954	10
220 777							140.040.000	11
338,777							110,042,239	
572,655 1,013,765							61,027,350 11,751,373	13
3,726,916							761,026,716	15
3,720,910							701,020,710	16
								17
								18
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								20
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								22
								23
								24
					Т		13,935,724	25
59,996							127,165,329	26
1,005							242,690,541	27
.,							182,143,534	28
79,091							35,409,750	29
10,642							13,847,718	30
-/-							6,933,691	31
150,734							622,126,287	32
								33
							218,767	34
							1,206,362	35
							1,674,677	36
							764,857	37
							42,882,616	38
10,046							1,237,106	39

Name of Respondent		This Report Is	i.	Date of F (Mo, Da,	Report Year o	f Report	
Idaho Power Company		(1) X An C		(Mo, Da,	Yr) Dec. 3	1, 2002	
,		`	submission	04/30/20			
			E (Account 101, 102, 10				
Retirements	Adjustn	nents	Transfers	6	Balance at	Lin	
(d)	(e)	1	(f)		End of Year (g)	No	10.
					2,489,	424	40
10,046					50,473,	809	41
3,887,696					1,433,626,	,812 4	42
							43
363					16,744,		44
117,319				-3,371	27,646,		45
3,683,451				35,895	200,612,		46
3,003,431				33,033	57,167,		47
208.040							
208,940					81,188,		48
639,468					101,672,		49
							50
							51
					318,		52
4,649,541				32,524	485,349,	.425	53
							54
45				26,440	2,975,	,680	55
56,378				-26,440	14,863,	264	56
893,712				-77,144	119,804,		57
,				,	, ,		58
1,036,102					172,814,		59
687,163					90,242,		60
82,208					31,606,		61
674,025							
					125,663,		62
1,207,899					255,276,		63
189,994					44,796,		64
1,157,698					38,840,		65
38,964					2,214,		66
							67
80,005					3,885,	961 6	68
6,104,193				-77,144	902,984,	488	69
						-	70
346,000					8,559,	930	71
1,956,625				3,371	56,881,		72
4,721,419				38,230	50,192,		73
1,695,448				,	41,581,		74
1,000,110					1,011,		75
131,888				1,288	3,529,		76
							77
222,869			ļ	4,918	8,733,		
26,685					6,394,		78
413,559					19,445,		79
32,505				19,188	1,999,		80
9,546,998				66,995	198,329,		81
							82
9,546,998				66,995	198,329,	401	83
24,421,175					3,087,419,	,093	84
						- 1	85
						- 1	86
							87
24,421,175			<u> </u>		3,087,419,		88
,,					5,55.,110,		
			1				

	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of	of Report	
Idaho	Power Company	(2) A Resubmission	04/30/2003	04/30/2003		
	<u> </u>	LECTRIC PLANT LEASED TO OTHER	RS (Account 104)			
Line	Name of Lessee		1	Evniration I		
No.	Name of Lessee (Designate associated companies with a double asterisk) (a)	Description of Property Leased (b)	Commission Authorization (c)	Expiration Date of Lease (d)	Balance at End of Year (e)	
1						
2						
3						
4						
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6 7						
8						
9						
10						
11						
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44						
45						
46						
47	TOTAL					

	e of Respondent o Power Company		(1) X An Original				ear of Report ec. 31, 2002				
	EL	ECTRIC PLANT HEL			(30/2003 ccount 105)						
	1. Report separately each property held for future use at end of the year having an original cost of \$250,000 or more. Group other items of property held for future use.										
2. Fc	2. For property having an original cost of \$250,000 or more previously used in utility operations, now held for future use, give in column (a), in addition to other required information, the date that utility use of such property was discontinued, and the date the original cost was transferred to Account 105.										
Line No.	Description and Location Of Property (a)	,		ncluded	Date Expected to I in Utility Serv (c)	oe used	Balance at End of Year (d)				
1	Land and Rights:		(6)		(0)		(u)				
2	_		12	/31/82			768,377				
3	-										
4	Production						152,419				
5											
6	Transmission Stations						509,893				
7											
8	Transmission Lines						86,981				
9							100 110				
	Distribution Stations						409,412				
11											
13											
14											
15											
16											
17											
18											
19											
20											
21	Other Property:										
	Boise Operations Center			/31/82			72,785				
	Boise Mechanical and Electrical Shop			/31/01			47,000				
	Transmission Stations		12,	/31/81			178,094				
25	Distribution Stations						110,117				
26 27											
28											
29											
30											
31	Column B if no date listed it is various										
32											
33	Column C is unknown										
34											
35											
36											
37											
38											
39											
40											
41											
42											
44											
45											
46											
47	Total						2,335,078				

Name of Respondent				port Is:	Date of Report	Year of Report				
Idaho	Power Company	(1) (2)		☐An Original ☐A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31,				
	CONSTRUC	` '	W	DRK IN PROGRESS ELEC		1				
2. Sho	. 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 ccount 107 of the Uniform System of Accounts) . 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 Projec	t				Construction work in progress - Electric (Account 107)				
	(a) RELIC COST BROWNLEE	(b)								
2	RELIC COST BROWNELL RELIC COST HELLS CANYON					19,534,582 13,527,111				
3	RELIC COST OXBOW					6,046,519				
4	BROWNLEE-OXBOW 230KV UPGRADE					1,543,373				
5	RELIC COST LOW MALAD					1,403,418				
6	LINE 710, LCST-CDWL 230 KV					1,392,752				
7	BRIDGER UNDISTRIBUTED WORK ORDER					1,337,243				
8	ROLLUP RELIC COST UP MALAD					883,937				
9	BRIDGER 2000C064 FGD POND GEOTHERMA	\.I				802,432				
	KUNA-KUNA JUNCTION 138KV TRANS	\L				787,201				
10	BRIDGER 2002C011 U3 CONTROLS					767,158				
12	VALMY UNDISTRIBUTED WORK ORDER					695,186				
13	VALMY 24046 U1 BAG REPLACEMENT					626,865				
14	WYEE-CONVERT SUBSTATION TO 138					617,569				
15	CAPITAL SECURITY COSTS HELLS					611,730				
16	BMRS0101-INSTALL DIGITAL MW					558,545				
	IPCO*INSTALL BOULDER TAP					505,799				
17	HELLS CANYON RELICENSING					456,398				
18 19	BOBN - UPGRADE SO11 & SO12 CON					445,995				
	BRIDGER 2002C012 SO3 FLUE GAS					427,902				
20	REPLACE AUDIX WITH UNITY					420,705				
22	CONSTRUCTION ACCOUNTING CAPITAL					408,114				
	HCC RESERVOIR DISCHARGE					397,474				
23	HELLS CANYON COMPLEX BOTANICAL					·				
						382,170				
25	REL - FLOW MODELING					378,930				
	NEW KUNA 138KV STATION					374,205				
	HCC RELICENSING PROCESS/DRAFT					369,227				
28	HELLS CANYON COMPLEX MULE DEER					363,683				
	BOBN0204 REPLACE 202A					359,514				
30	HELLS CANYON COMPLEX - RELICEN					353,449				
31	FISHERIES-HCC WHITE STURGEON					338,052				
	BRDY-BORA LINE RELAY UPGRADE					333,892				
33	PAET-013 ADD RIVER CROSSING					333,673				
34	UNIT #2 OR #3 REWIND					324,822				
	HELLS CANYON COMPLEX TERR. PRE					315,301				
36	OBPR0103-INSTALL DIGITAL MW					306,796				
37	WATER QUALITY-SNAIL DELISTING					305,008				
	SNAIL CONSERVATION PLAN-FY2002					297,177				
39	FISHERIES-HCC ANADROMOUS FISH					293,255				
	CLOVERDALE-BETHEL COURT-WYE 13					285,125				
	VALMY 24885 3600 & 3601 PCB					274,388				
42	LINES CONSTRUCTION - CAPITAL					268,882				
43	TOTAL					92,481,654				
						1				

Name	e of Respondent		Re	port Is:	Date of Report (Mo, Da, Yr)	Year of Report				
Idaho	Power Company	(1) (2)	Ē	An Original A Resubmission	04/30/2003	Dec. 31,				
	CONSTRUC	TION	WC	ORK IN PROGRESS ELEC	TRIC (Account 107)					
2. Sho	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 ccount 107 of the Uniform System of Accounts)  Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.									
Line	Description of Projec	t				Construction work in progress -				
No.	(a)		Electric (Account 107) (b)							
1	REL - SEDIMENT PROJECTS					264,557				
2	BROWNLEE-OXBOW 230KV UPGRADE					263,751				
3	VALMY 24047 U1 SUPERHEATER TUB					258,308				
4	ROLLUP RELIC COST BLISS					257,488				
5	IDAHO 252 ACCOUNT ADJUSTING					254,889				
6	CAPITAL OVERHEADS FOR CADD					251,842				
7	ROLLUP RELIC COST SHOSHONE FALLS					249,694				
8	HBMW DIGITAL MW PROJECT					247,835				
9	FISHERIES-HCC REDBAND TROUT					247,233				
10	BOBN 230KV SERIES CAPACITOR					246,407				
11	BOARDMAN UNDISTRIBUTED WORK ORDER					246,300				
12	BRIDGER 2002C061 U 1 2 & 3 COA					244,034				
13	EMS COMPUTERS FOR DISPATCH					242,600				
14	WESR R061 - REWIND 69 KV REGUL					235,890				
15	REPLACE COMPAQ 2500 SERVERS					235,090				
16	VALMY 25499 #2 COOLING TOWER					226,898				
17	HAILEY TEAM CAP OH WORK ORDER					226,162				
18	SALMON DIESEL CONTROL AND GOV.					225,807				
19	IVRU DEVELOPMENT - CAPITAL WORK ORDS	ER				225,199				
20	WATER QUALITY-BASELINE MONITOR					222,407				
21	HELLS CANYON COMPLEX CULTURAL					221,844				
22	TERY - STUDY & SCOPE					217,006				
23	TRANSFER REAL TIME TRADING FUN					216,595				
24	BORA-BRDY LINE RELAY UPGRADE					215,869				
25	DATA CENTER CABLING PROJECT					207,677				
26	VALMY 22601 #1 BURNER MANAGMEN					206,799				
27	ROLLUP RELIC COST LOWER SALMON					205,961				
28	STATION APP 2002 LAB EQUIPMENT					205,366				
29	HAILEY OPERATIONS DESIGN/CONST					199,807				
30	BLPR0104-INSTALL DIGITAL MW					195,422				
31	SBMW0102-INSTALL DIGITAL MW					194,817				
32	BSPO-ADD MICROWAVE COMMUNICATION					193,829				
33	BEACON LIGHT SUBSTATION					192,134				
34	DONN T131 - REWIND FAILED TRAN					191,761				
35	DUFN0201-REPLACE 101Z					189,210				
36	GOSHEN C341 REPLACEMENT					188,837				
37	TOOL EXP TRANS TO CONST					188,428				
38	BDSS - REWIND TRANSFORMER IPCO					188,257				
39	MOBILE #6 REPAIR WORKORDER					187,980				
40	GOODING TEAM CAP OH WORK ORDER					182,875				
41	STAR0101 PURCHASE PROPERTY FOR 179,255									
42	MULTIFUNCTIONAL COPIERS					177,692				
43	TOTAL					92,481,654				

Name	Name of Respondent			port Is:  An Original	Date of Report (Mo, Da, Yr)	Year of Report				
Idaho	Power Company	(1)	읃	An Onginal A Resubmission	04/30/2003	Dec. 31,				
	CONSTRUC	` ′	I WC	DRK IN PROGRESS ELEC		-				
2. Sho	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)									
	nt 107 of the Uniform System of Accounts) nor projects (5% of the Balance End of the Year fo	or Acc	coun	t 107 or \$100,000, whichever	is less) may be grouped.					
	1 1			, , , , , , , , , , , , , , , , , , , ,	3 11, 11, 11					
Line	Description of Projec	:t				Construction work in progress -				
No.	(a)					Electric (Account 107) (b)				
1	LSMW DIGITAL MW PROJECT					177,234				
2	DELIVERY CAPITAL OVERHEADS					176,317				
3	INDUSCONNECT FRAMEWORK					175,000				
4	LNDN INSTALL DCC IN STATION					172,971				
5	ADAMSFAM TEAM CAP OH WORK ORDE					172,264				
6	WATER QUALITY-HCC 401/TMDL-FY2					171,916				
7	BOBN DIGITAL MW PROJECT					170,588				
8	KUNA BUY PROPERTY FOR NEW KUNA					170,521				
9	BOC/M&E REMODEL '02					169,945				
10	ROLLUP RELIC COST C J STRIKE					168,086				
11	REPLACE DONN-KPRT 1 SKBU RELAY					167,617				
12	MIDROSE SUBSTATION- ACQUIRE AN					167,328				
13	FRMT - SCOPE FOR IMPROVED RELI					166,832				
14	SUN VALLEY CO.					164,762				
15	GARY INSTALL DCC IN STATION					164,130				
16	TWINWEST TEAM CAP OH WORK ORDE					164,041				
17	PICABO 450 MHZ RADIO REPLACEME					163,626				
18	IPCO/WESR-012/REBUILD/UPGRADE					159,992				
19	NEW UNIT 8368 - ETHAN MORGAN					159,905				
20	HELLS CANYON COMPLEX					159,869				
21	MPSN0201-RTU REPLACEMENT					158,640				
22	BRIDGER 2002C017 SOOTBLOWER CO					156,715				
	VALMY 25025 #2 BURNER NOX IMPR					154,767				
23	BDSS - REWIND TRANSFORMER IPCO					153,585				
	POMW-SCOPE ADDING COMMUNICATION					153,029				
25						·				
26	ENVIRO DATA BASE DEVELOPMENT					152,394				
27	FISHERIES-HCC INSTREAM FLOW					150,036				
28	DELIVERY PC'S 2002					149,382				
29	CONSULTING FEES FOR MERIDIAN					149,327				
30	NAMPA HOUSE PURCHASE					149,228				
31	HELLS CANYON COMPLEX NON-GAME					147,961				
	FERC UNLICENSE MIDPOINT BORAH					143,555				
33	BOBN GRVE LINE PROTECTION					140,849				
34	OREGON REAUTHORIZATION - HELLS					139,835				
35	VARI0201 450 MHZ RADIO REPLACE					139,480				
36	ADIC UPGRADE					138,775				
37	BRIDGER 2001C004 U2 COUTANT					138,699				
38	IPCO-TFSN-014 2002 CABLE REPLACE					137,026				
39	WATER QUALITY-HCC MITIGATION					136,043				
40	BDSS- REWIND IPCO#366-01 TRANS					135,701				
41	FICON CHANNELS					134,531				
42	KUNA-KUNA JCT. EASEMENTS					133,276				
43	TOTAL					92,481,654				
						32,401,004				

Name	e of Respondent	This (1)	Re	port Is:	Date of Report	Year of Report				
Idaho Power Company			Ē	ĠAn Original GA Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31,				
	CONSTRUC	TION	W	ORK IN PROGRESS ELEC	TRIC (Account 107)					
2. Sho	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 ccount 107 of the Uniform System of Accounts)  Minor projects (5% of the Balance End of the Year for Account 107 or \$100,000, whichever is less) may be grouped.									
Line	Description of Project	;t				Construction work in progress - Electric (Account 107)				
No.	(a)		(b)							
1	REL - GEOMORPHOLOGY					132,753				
2	UPGRADE DATA CTR. SWITCHES					130,459				
3	SECURE ACCESS MANAGEMENT (SSO)					130,191				
4	PURCHASE GPS UNITS FOR FEEDER					129,446				
5	BOISE BENCH SECURITY					128,418				
6	FISHERIES-HCC RESIDENT FISH-FY					128,298				
7	IPCO-CITY OF KETCHUM-WARM SPRINGS					126,665				
8	UPGRADE BOC & M & E					126,549				
9	BOULDER SUBSTATION TRANSMISSION					124,529				
10	REL - BANK STABILIZATION					123,563				
11	PASB DIGITAL MW PROJECT					122,440				
12	LINE #470, 2ND 138KV LINE					119,995				
13	MNJ1 REPLACE 101A PCB					119,736				
14	IPCO-LINE 233 REFURBISH WEISER					119,322				
15	BRIDGER 2001C084 AIR BELTS					117,866				
16	BOBN0201-BUILD BLAST WALL					117,759				
17	VALMY 22602 #2 REHEAT TUBE					117,732				
18	FISHERIES-PAHSIMEROI CAPITAL					117,678				
19	CORRECTION WORK ORDER FOR BOC					117,546				
20	VTRY INSTALL DCC IN STATION		_			117,385				
21	FINANCE PC'S, PRINTERS, SCANNE					116,739				
22	ACES HARDWARE UPGRADE					116,631				
23	TFSB DIGITAL MW PROJECT		_			116,477				
24	BRIDGER 2001C004 U2 & 3 BURNER					115,493				
25	WEB TEAM SERVER					112,077				
26	BOBN CONSOLIDATION REMODEL					111,885				
27	TERMINAL SERVER/CITRIX					111,630				
28	TFEAST TEAM CAP OH WORK ORDER		_			111,513				
29	PHOENIX PROJECT: AM/FM/OMS					111,434				
30	MINI CASSIA TEAM CAP OH WORK					110,731				
31	TSP #3 UPGRAGE COMPLETION					110,419				
32	EAGL TO STAR TRANSMISSION LINE					109,708				
33	BOISE AIR TERMINAL INSTALL					109,334				
34	BSMW-NEW MICROWAVE RELAY SITE		—			107,421				
35	IPCO: CAMBRIDGE - MCCALL 69KV		—			106,674				
36	JMSN-CWVY 69KV, ADD SECTIONALI					105,781				
37	CRANE CREEK 011 LETHA AREA REB		—			103,903				
	VALMY 22594 U2 GEN / EXCITOR					103,327				
38	IPCO*LINE #701-POWDER RIVER		—			103,327				
39						· · · · · · · · · · · · · · · · · · ·				
40	IPCO-MORA-045 F-47,F-45 & F-45					102,866				
41	MEDIA MOSAIC E-LEARNING PROJECT					102,540				
42	VALMY 20170 SERVICE AIR SYSTEM					102,394				
43	TOTAL					92,481,654				

Name of Respondent				port Is:   An Original	Year of Report		
Idaho	Power Company	(1) (2)	F	A Resubmission	Date of Report (Mo, Da, Yr) 04/30/2003	Dec. 31,	
				ORK IN PROGRESS ELEC			
2. Sh Accou	port below descriptions and balances at end of ye ow items relating to "research, development, and int 107 of the Uniform System of Accounts) nor projects (5% of the Balance End of the Year fo	demo	onstr	ation" projects last, under a c	caption Research, Develo	•	
Line	Description of Project	t				Construction work in progress -	
No.	(a)					Construction work in progress - Electric (Account 107) (b)	
1	TOOL CORRAL USE ONLY 2002					101,478	
2	JNTA-DWSY 69KV, SECTIONALIZER					101,151	
3	OTHER MINOR WORK ORDERS					11,177,400	
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42							
43	TOTAL					92.481.654	

	e of Respondent	This Report Is: (1) X An Original		Date of (Mo, Da	Report , Yr)	Year Dec.	r of Report 31 2002	
idan	o Power Company	(2) A Resubmission		04/30/20				
1 [		/ISION FOR DEPRECIATI	ON OF ELECT	RIC UTILIT	Y PLANT (Acc	ount 108	3)	
2. E elect	xplain in a footnote any important adjustme xplain in a footnote any difference between ric plant in service, pages 204-207, column	the amount for book co 9d), excluding retireme	nts of non-de	preciable	property.		·	
	he provisions of Account 108 in the Uniform	-	•		-	-		
	plant is removed from service. If the responsible control of the particular reserve functions	_	-		-			
	of the plant retired. In addition, include all			-		-		
	sifications.							
4. S	how separately interest credits under a sink	king fund or similar metr	nod of deprec	ation acco	ounting.			
	Se	ection A. Balances and C	hanges Durin	g Year				
Line	Item	Total (c+d+e)	Electric P Service		Electric Plan	it Held Use	Electric Pla Leased to O	ant thers
No.	(a)	(b) '	(c)		for Future (d)		(e)	
1	Balance Beginning of Year	1,202,919,298	1,20	02,919,298				
2	Depreciation Provisions for Year, Charged to							
3	(403) Depreciation Expense	85,174,683		35,174,683				
	(413) Exp. of Elec. Plt. Leas. to Others							
	Transportation Expenses-Clearing	3,041,785		3,041,785				
6	Other Clearing Accounts							
7	Other Accounts (Specify, details in footnote):							
	Fuel Stock	159,701		159,701				
9	TOTAL Deprec. Prov for Year (Enter Total of lines 3 thru 8)	88,376,169		38,376,169				
10	Net Charges for Plant Retired:							
11	Book Cost of Plant Retired	23,842,021	2	23,842,021				
12	Cost of Removal	2,286,092		2,286,092				
13	Salvage (Credit)	4,446,299		4,446,299				
14	TOTAL Net Chrgs. for Plant Ret. (Enter Total of lines 11 thru 13)	21,681,814	2	21,681,814				
15	Other Debit or Cr. Items (Describe, details in footnote):							
16								
17	Balance End of Year (Enter Totals of lines 1, 9, 14, 15, and 16)	1,269,613,653	1,26	69,613,653				
		. Balances at End of Yea	r According to	Function	al Classificatio	n		
	Steam Production	434,025,860	43	34,025,860				
	Nuclear Production							
20	Hydraulic Production-Conventional	236,498,187	23	36,498,187				
21	Hydraulic Production-Pumped Storage							
22	Other Production	2,527,421		2,527,421				
	Transmission	185,425,734		35,425,734				
24	Distribution	351,657,228		51,657,228				
	General	59,479,223		59,479,223				
26	TOTAL (Enter Total of lines 18 thru 25)	1,269,613,653	1,26	69,613,653				
							1	

Name of Respondent  This Report Is: Date of Report  Year of Report  (1) PT An Original  (Mo. Do. Vr)									
Idaho Power Company			(1) X An Original (Mo, Da, Yi (2) A Resubmission 04/30/2003						)2
	INVESTM			BSIDIARY COMPANIE					
2. Procolum (a) Inv (b) Inv currer date, 3. Re	Date / together of the state of								
Line		stmen	ıt		Data Assuring d	Date Of		Amount of Inv	restment at
No.	·	otinon			· ·			Beginning (d)	of Year
1									
2	Common Stock				02/01/74				500
3	Capital contributions								2,462,594
4	Equity in earnings								10,111,568
5									
6	Subtotal Idaho Energy Resources								12,574,662
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									
17									
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39									
40									
41									
42	Total Cost of Account 123.1 \$			2,463,094		TOTA	AL		12,574,662

Name of Respondent		This Rep			Date of Re (Mo, Da, Y	port	Year of Report		
Idaho Power Company					04/30/2003		Dec. 31, 2002		
	INVESTMENT	S IN SUB	SIDIAR	RY COMPANIES (Acco	unt 123.1) (Co	ontinued)			
4. For any securities, notes, or accand purpose of the pledge.							and state the name of p	ledgee	
5. If Commission approval was red date of authorization, and case or o		ce made o	r secu	rity acquired, designate	e such fact in a	footnote an	nd give name of Commi	ssion,	
6. Report column (f) interest and d		m investm	nents, i	ncluding such revenue	s form securiti	es disposed	of during the year.		
7. In column (h) report for each inv									
the other amount at which carried i	n the books of accou	unt if differ	ence fr	rom cost) and the sellir	ng price thereof	f, not includi	ng interest adjustment	includible	
in column (f).  8. Report on Line 42, column (a) the state of the stat	he TOTAL cost of Ac	count 123	3.1						
Equity in Subsidiary	Revenues for			Amount of Investm			oss from Investment	Line	
Earnings of Year (e)	(f)			End of Year (g)		D	Disposed of (h)	No.	
								1	
					500			2	
9,532,971		7.00	0,000		2,462,594 12,644,539			3 4	
3,332,371		7,00	70,000		12,044,000			5	
9,532,971		7,00	0,000		15,107,633			6	
								7	
								8	
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Name		s Report Is:	Date of Report	Year of Report		
Idah	o Power Company (1)	X An Original A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31,		
		MATERIALS AND SUPPLIES	<u> </u>			
1. Fc	or Account 154, report the amount of plant materials an	d operating supplies under the prir	mary functional classifications	as indicated in column (a);		
	ates of amounts by function are acceptable. In column		•			
	ve an explanation of important inventory adjustments d	• , ,	0 0	• • • • • • • • • • • • • • • • • • • •		
	us accounts (operating expenses, clearing accounts, pl ng, if applicable.	ant, etc.) affected debited of credit	ted. Snow separately debit or	credits to stores expense		
Line	Account	Balance	Balance	Department or		
No.	, 1999	Beginning of Year	End of Year	Departments which		
	(a)	(b)	(c)	Use Material (d)		
1	Fuel Stock (Account 151)	8,726,387	6,942,920	Electric		
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)					
6	Assigned to - Operations and Maintenance					
7	Production Plant (Estimated)	9,818,076	9,613,389			
8	Transmission Plant (Estimated)	3,280,507	2,756,570	)		
9	Distribution Plant (Estimated)	6,779,958	5,697,117	,		
10	Assigned to - Other (provide details in footnote)	827,183	871,591			
11	TOTAL Account 154 (Enter Total of lines 5 thru 10)	20,705,724	18,938,667	Electric		
12	Merchandise (Account 155)					
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)	2,573,824	2,519,780	Electric		
16						
17						
18						
19						
20	TOTAL Materials and Supplies (Per Balance Sheet)	32,005,935	28,401,367	·		

Name	e of Respondent	This I	Report Is:		Date of Report	Yea	r of Report		
daho Power Company		(1) X An Original			(Mo, Da, Yr) 04/30/2003	Dec	Dec. 31, 2002		
	• •	(2) A Resubmission				1			
		Alle	owances (Accounts 158.1	and 158.	2)				
. R	eport below the particulars (details) called fo	r conc	erning allowances.						
. R	eport all acquisitions of allowances at cost.								
	eport allowances in accordance with a weigh	nted av	erage cost allocation m	ethod a	and other accounting	as preso	cribed by General		
	uction No. 21 in the Uniform System of Acco		-		•	•	-		
	eport the allowances transactions by the per		ey are first eligible for us	se: the	current year's allowa	ances in o	columns (b)-(c),		
	vances for the three succeeding years in colu		-		-				
	eeding years in columns (j)-(k).	,	, (,,	J	•		ŭ		
	eport on line 4 the Environmental Protection	Agend	cy (EPA) issued allowan	ces. R	eport withheld portion	ns Lines	36-40.		
ine	Allowances Inventory	Ť	Current Year		·	20	003		
No.	(Account 158.1)		No.	Amt.	No.		Amt.		
	(a)		(b)	(c)	(d)		(e)		
1	Balance-Beginning of Year								
2									
3	Acquired During Year:								
4	Issued (Less Withheld Allow)								
5	Returned by EPA								
6					<u> </u>				
7									
8	Purchases/Transfers:								
9									
10									
11									
12									
13									
14									
15	Total								
16									
17	Relinquished During Year:								
18	Charges to Account 509								
19	Other:								
20	- Carlot.				T T				
21	Cost of Sales/Transfers:								
22	Cost of Calco, Francisco.								
23		+							
24		+							
25		+							
26		+							
27		+							
28	Total	+							
29	Balance-End of Year	+							
30	Data 100 End of 10df								
31	Sales:								
32	Net Sales Proceeds(Assoc. Co.)								
33	Net Sales Proceeds (Other)								
34	Gains								
35	Losses								
55	Allowances Withheld (Acct 158.2)								
36	Balance-Beginning of Year								
	Add: Withheld by EPA								
38	Deduct: Returned by EPA	+							
39	Cost of Sales	+							
40	Balance-End of Year	+							
	Daianoe-Liiu on near								
41	Salas								
42	Sales:		1		l				
43	Net Sales Proceeds (Assoc. Co.)	+							
44	Net Sales Proceeds (Other)	+							
45	Gains	$\perp$							
46	Losses								
			ı						

Name of Respon			This Report Is:	iginal	Date of Report (Mo, Da, Yr)	Year of Report	
Idaho Power Cor	mpany		(2) A Res	ubmission	04/30/2003	Dec. 31,	
		Allow	ances (Accounts	158.1 and 158.2) (C	Continued)	1	
43-46 the net s. 7. Report on Li company" unde 8. Report on Li 9. Report the n	ales proceeds ar ines 8-14 the nar er "Definitions" in ines 22 - 27 the r let costs and ben	nd gains/losses r mes of vendors/t the Uniform Sys name of purchas nefits of hedging	esulting from the ransferors of alle tem of Accounts ers/ transferees transactions on	e EPA's sale or audowances acquire a s). of allowances disp a separate line und	's sales of the withheld ction of the withheld allo nd identify associated coosed of an identify assoder purchases/transfers from allowance sales.	owances.  ompanies (See "associ  ociated companies.	
20	004		2005	Future Ye	ears	Totals	Line
No. (f)	Amt. (g)	No. (h)	Amt. (i)	No. (j)		o. Amt. l) (m)	No.
(1)	(9)	(11)	(1)	U)	(11)	(111)	1
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Name of Respondent Idaho Power Company		This Report Is: (1) X An Origin (2) A Resubr	Date of Rep (Mo, Da, Yr) 04/30/2003	ort	Year of Report Dec. 31, 2002		
		EXTRAORDINARY	PROPERTY LOS	SES (Account 18	2.1)		
Line No.	Description of Extraordinary Loss [Include in the description the date of Commission Authorization to use Acc 182.1 and period of amortization (mo, yr to mo, yr).]	Total Amount of Loss	Losses Recognised During Year	Account Charged	Am	ING YEAR	Balance at End of Year
	(a)	(b)	(c)	(d)	(	e)	(f)
	None						
2							
4							
5							
6							
7							
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14							
15							
16							
17 18							
19							
-10							
20	TOTAL						
20	TOTAL						

Nam	e of Respondent	This Report Is: (1) X An Origin	nal .	Date of Repo (Mo, Da, Yr)	ort Year	Year of Report	
Idah	o Power Company	(2) A Resubmission		04/30/2003	Dec.	31, 2002	
	UNR	ECOVERED PLANT	AND REGULATO	RY STUDY COST	TS (182.2)		
Line No.	Description of Unrecovered Plant and Regulatory Study Costs [Include	Total Amount of Charges	Costs Recognised During Year		OFF DURING YEA		
	Description of Unrecovered Plant and Regulatory Study Costs [Include in the description of costs, the date of Commission Authorization to use Acc 182.2 and period of amortization (mo, yr to mo, yr)]	of Charges	During Year	Account Charged	Amount	End of Year	
	(a)	(b)	(c)	(d)	(e)	(f)	
	None						
22							
23							
24							
25							
26 27							
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49	TOTAL						
	<del>-</del>					•	

Name of Respondent		This Report Is: (1) X An Original			Da (N	(Mo Do Vr)		er of Report	
Idah	Idaho Power Company		A Resubmission		04	04/30/2003		Dec. 31,	
4 D							rough th	o rata making actions	
	eport below the particulars (details) called fo gulatory agencies (and not includable in othe				assets whi	ch are created thi	rougn tn	e rate making actions	
	or regulatory assets being amortized, show p				n (a)				
	inor items (5% of the Balance at End of Year					\$50,000 whiche	ver is le	ess) may be grouped	
	asses.	1017		Jane 102.0 or arribane	3 1000 ti iai	, φου,σου, <b>π</b> ιποιτο		oo, may bo groupou	
Line	Description and Purpose of		1	Debits	1	CREDITS		Balance at	
No.	Other Regulatory Assets			Dobito	Accoun	t Amour	nt	End of Year	
	(a)			(b)	Charge (c)	d (d)	)	(e)	
1	Meridian Periodic Payments - IPUC			. ,	401	` '	886,307	886,307	
2	order #25533(amort period 1/96 thru 12/03)								
3									
4	Meridian Initial Buyout - ID IPUC order #25533				401		490,681	537,772	
5	(amort period 1/96 thru 12/03)								
6									
7	Meridian Periodic Payments - OR order #96-166				401		43,833	43,833	
8	(amort period 1/96 thru 12/03)								
9	,								
10	Postretirement Benefits - IPUC order #25550				401		544.800	1,135,000	
11	(amort period 2/95 thru 01/05)				-		,	,,	
12	,								
13	Reorganization Costs - IPUC order 26216				401		754,057	2,262,169	
14	OPUC order #95-1262 (amort 01/96 thru 12/05)						,	_,,	
15	(amen 61,00 ame 12,00)								
16	Regulatory Unfunded Accumulated Deferred Inco	me		121,252,607	282	3	151,095	327,933,448	
17	Trogulatory official act / toodifficial act / Doloffed filed	,,,,,		121,202,001	202		101,000	027,000,440	
18	Power Cost Adjustment - IPUC order #27516			236,452,723		274	581,080	83,162,307	
19	(amort period 5/01 thru 05/02)			200, 102,120				50,102,001	
20	(amort period 5/61 tilld 55/52)								
21	Oregon pre-1994 Conservation -OPUC				401		55,560	46,300	
22	# 98448 (amort period 10/98 thru 10/03)				401		33,300	40,300	
23	# 90440 (amort penda 10/90 tilla 10/03)								
23	Photovoltaic Startup IPUC order #25880				401		23,808	49,600	
	(Amort period 2/96 thru 1/06)				401		23,000	49,000	
25	(Amort period 2/90 tilla 1/00)								
26	Idaho - Demand Side Management - IPUC order				401	2	242,604	24,319,559	
27	#27660 (amort period 7/98 thru 6/10)				401	3,	242,004	24,319,559	
28	#27000 (amort period 7/98 thiu 6/10)								
29	FAS133 Mark to Market			683,306		40	373,473	91,235	
30	I AO 100 IVIAIN IO IVIAINEL			003,300		48,	513,413	91,235	
31	EAS112 Doct Employment Penalite				401		274 500	774.044	
32	FAS112 Post Employment Benefits				401		371,508	774,044	
33	(Amort period 2/95 thru 1/05)								
34	Actorio Divido ale Deservoro I delle			44 407 000	100		050.000	07.400.045	
35	Astaris Buyback Program - Idaho			41,167,983	182	/6,	253,930	27,160,315	
36	Irrigation Deformal Order #20000			40.040.057				40.040.057	
37	Irrigation Deferral Order #29026			12,049,057				12,049,057	
38	(Amort period 4/03 thru 3/04)								
39	DOA Industrial Contract Only 100005			0.744.40=				0 744 :0=	
40	PCA Industrial Customers Order #29065			3,744,467				3,744,467	
41	(Amort period 4/03 thru 3/04)								
42									
43									
44	TOTAL			431,992,523		/11	422,065	499,305,339	
			l	701,332,023		411,	-LL,UUJ	1	

	e of Respondent	This (1)	Report Is:   X  An Original	(Mo, [	Date of Report (Mo, Da, Yr)  Dec. 31, 2002			
idano	o Power Company	(2)	A Resubmission REGULATORY ASSETS (A		04/30/2003			
1 R	eport below the particulars (details) called for				are created thro	ough th	e rate making actions	
	gulatory agencies (and not includable in othe		-	accoto willon	aro oroatoa tini	ough th	o rate making delicite	
2. F	or regulatory assets being amortized, show p	eriod	of amortization in colum	n (a)				
	inor items (5% of the Balance at End of Year	for A	ccount 182.3 or amount	s less than \$5	50,000, whichev	ver is le	ss) may be grouped	
by cla	asses.							
Line	Description and Purpose of Other Regulatory Assets		Debits	Account	CREDITS Amoun	t	Balance at End of Year	
No.			(b)	Charged (c)	(d)	•	(e)	
1	(a) Excess Power Amortization - Oregon		14,290,285		· /	135,663	14,171,691	
2	(Amort period \$1.6 mill per yr until full amort)		,,		,		, , , ,	
3								
4	Security Costs 2001-2002		891,420				891,420	
5	(Amort period 1/03 thru 12/07)							
6								
7	Minor items (6)		1,460,675	Various	1,5	513,666	46,815	
8								
9								
10 11								
12								
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14								
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39								
40								
41								
42								
43								
44	TOTAL		431,992,523		411,4	422,065	499,305,339	

Name of Respondent	This Report is:	Date of Report	Year of Report				
·	(1) X An Original	(Mo, Da, Yr)					
Idaho Power Company	(2) A Resubmission	04/30/2003	Dec 31, 2002				
FOOTNOTE DATA							

## Schedule Page: 232 Line No.: 18 Column: c

Account 182 \$ 78,530,832 Account 557 195,876,681 Account 431 173,567

Schedule Page: 232 Line No.: 30 Column: c

Account 232 \$ 40,491,221 Account 253 7,882,252

Name of Respondent Idaho Power Company			rt Is: \n Original \ Resubmission	Date o (Mo, D 04/30/			Year of Report Dec. 31,2002	
-		` ` '	OUS DEFFERED DEE					
1 Pop	ort below the particulars (details							
	any deferred debit being amortiz							
	or item (1% of the Balance at En				00, whichever	is less) n	nay be grouped by	
classes								
		1	T					
Line	Description of Miscellaneous  Deferred Debits	Balance at Beginning of Year	Debits	Account I	CREDITS		Balance at End of Year	
No.			(6)	Account Charged (d)	Amount	i	(f)	
1 R	(a) egional Transmsn Org - (RTO)	(b) 1,218,855	(c) 617,318	(u)	(e)	66,830	1,769,343	
2	ogional transmon org (reto)	1,210,000	017,010			00,000	1,700,010	
3 A	dvance prepaid coal royalties	2,740,662	4,230,000	131	4,4	422,810	2,547,852	
4								
5 B	enefits plan - intangible asst	2,073,981	92,120				2,166,101	
	ecurity Plan	30,606,683	2,606,190		6.3	320,010	26,892,863	
8	ooding i laii	00,000,000	2,000,100			320,010	20,002,000	
9 A	merican Falls bond refinance	336,998	5	401		14,446	322,557	
10								
11 E:	xpense of Issue	105,666	37,688	146		143,354		
	ompany owned Life Insurance	8,994,825	580,804		1 '	169,168	8,406,461	
14	ompany owned the modiance	0,004,020	000,004			100,100	0,400,401	
15 A	merican Falls water rights	19,885,000					19,885,000	
16								
	ilner bond guarantee	11,700,000					11,700,000	
18 19 S	outhwest intertie project -	6,192,413	44,402	232		7,395	6,229,420	
<b>—</b>	ght of way costs	0,192,413	44,402	232		7,393	0,229,420	
21								
	SPP receivable	3,234,334		143	(	972,217	2,262,117	
23								
	merican Falls - bond refinance	1,111,558		401		47,638	1,063,920	
25 (3 26	5 year amortization)							
	ecurity Plan Trust	16,755,157	15,057,191		31,8	312,348		
28								
	helf Registration	484,887	1,655,481			83,069	2,057,299	
30 31 FI	acting Data Nata	236,424	124 626			262.272	4.600	
32	oating Rate Note	230,424	131,636			363,372	4,688	
	rigation Lost Revenue		12,015,187				12,015,187	
34								
	inor Items & Job Orders (6)	-97,432	21,332,705	Various	21,3	387,833	-152,560	
36 37								
38								
39								
40								
41								
42 43								
44								
45								
46								
47 Mi	sc. Work in Progress							
De	eferred Regulatory Comm.							
	penses (See pages 350 - 351)							
	OTAL	105,580,011					97,170,248	
49 TO	JIAL	100,000,011						

Name of Respondent	This Report is:	Date of Report	Year of Report				
·	(1) X An Original	(Mo, Da, Yr)	·				
Idaho Power Company	(2) _ A Resubmission	04/30/2003	Dec 31, 2002				
FOOTNOTE DATA							

## Schedule Page: 233 Line No.: 1 Column: d

Account 131 \$ 306 Account 232 66,524

#### Schedule Page: 233 Line No.: 7 Column: d

Account 128 \$ 140,737 Account 131 909,990 Account 186 3,868,485 Account 426 1,400,798

### Schedule Page: 233 Line No.: 13 Column: d

Account 131 \$ 554,710 Account 426 614,458

### Schedule Page: 233 Line No.: 27 Column: d

Account 128 \$ 20,621,615 Account 131 2,814,857 Account 186 480,009 2,643,514 Account 211 203,101 Account 232 Account 283 1,552,024 Account 419 119,344 1,493,324 Account 421 Account 426 1,884,560

#### Schedule Page: 233 Line No.: 29 Column: d

Account 131 40 Account 186 83,029

### Schedule Page: 233 Line No.: 31 Column: d

Account 232 197 Account 431 363,175

	e of Respondent	This (1)	Report Is:		Date of Report (Mo, Da, Yr)  Year of Report  Page 34 2002			
ldah	o Power Company	(2)	A Resubmission	1	04/30/2003	ec. 31, <u>2002</u>		
	ACCUM	ULAT	ED DEFERRED INC	OME TAXE	S (Account 190)			
	eport the information called for below concern				for deferred income t	axes.		
2. A	t Other (Specify), include deferrals relating to	other	income and dedu	ıctions.				
Line I	Description and Location	n		1	Balance of Begining	ı I	Balance at End	
No.	•				of Year	'	of Year	
1	(a)				(b)		(c)	
2	Contributions in Aid of Construction				2	940,601	2 759 540	
	FASB 109 Accounting					289,868	3,758,549 41,012,859	
3	FASB 109 Accounting				41,	209,000	41,012,059	
- 4								
5								
6								
	Other				45	200 400	44.774.400	
8	,				45,	230,469	44,771,408	
9	Gas							
10								
11								
12								
13								
14								
15								
16	,							
17	Other (Specify) See note 1 Below				-4,	655,167	-7,866,289	
18	TOTAL (Acct 190) (Total of lines 8, 16 and 17)				40,	575,302	36,905,119	
			Notes					
(1)	Other:		inning Balance		ding Balance			
	Security Plan Bonus Deferral	Ş	(5,331,077 (5,331,091)		8,284,729 (5,285,937)			
	Contigent Liability-Accident Reserve		98,063		0.00			
1	Contigent Liability-Marketing		4,197,075		4,197,075			
	FERC Settlement Reserve		0.00		1,537,557			
	SMSP-Market Change of Rabbi Investmen Donations Not Deducted in 2001	ts	0.00 347,444		384,217			
	Idaho Public Utilities-Rate refund		1,360,302		0.00 1,020,870			
	Mark to Market-Energy Trading	(	21,425,081)	(	27,667,943)			
	Meridian Gold Contributions		309,646		286,422			
,	Micron-CIAC Minimum Pension Liability		3,503,147 2,592,190		3,226,473 3,856,760			
	Non VEBA Pension & Benefits		888,492		977,195			
	Other EE's Long Term Deferred Comp		100,107		203,726			
	Pioneer Land (write down)		45,502		45,502			
	Post Retirement benefits Restricted Stock Plan		(335,561) 659,915		(456,827) 449,871			
	Seattle City Light-CIAC		176,070		144,175			
	SFAS112-Post Employment Benefits		731,369		850,104			
	Start Up and Organization Costs		96,168		79,742			

	Name of Respondent Idaho Power Company			(1) X An Original			Report a, Yr) 2003	ar of Report c. 31,	
	C		L S	I STOCKS (Accou		04)	L		
serie requi comp	eport below the particulars (details) called fo s of any general class. Show separate totals rement outlined in column (a) is available fro pany title) may be reported in column (a) pro- ntries in column (b) should represent the nur	r cones for a come the come th	cer com e S the	ning common nmon and pref EC 10-K Repo e fiscal years f	and preferred erred stock. ort Form filin or both the	ed stock at If informa g, a specif 10-K repor	ation to meet the ic reference to t and this repo	ne stock report ort are c	c exchange reporting form (i.e., year and ompatible.
Line No.	Class and Series of Stock a Name of Stock Series	nd			Number of Authorized I		Par or Stat Value per sh		Call Price at End of Year
	(a)				(b)	)	(c)		(d)
1	Account 201								
2	Common Stock registered on New York				,	50,000,000		2.50	
3	and Pacific Stock Exchange							0.50	
5	Total Common Stock				;	50,000,000		2.50	
	Account 204								
7	4% Preferred Stock					215,000		100.00	104.00
8	170 1 10:01:00 0:001					2.0,000			
9	Serial Preferred Stock:								
10	7.68% Series (cumulative)					150,000		100.00	102.97
11									
12	7.07% Series (cumulative)					250,000		100.00	103.53
13	Total Duefound Charle					045.000		200.00	
14 15	Total Preferred Stock					615,000		300.00	
16									
17									
18									
19									
20									
21									
22 23									
24									
25									
26									
27									
28									
29									
30 31									
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33									
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37									
38									
39 40									
41									
42									
					Į.				

Name of Respondent		This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year of Report	
Idaho Power Company		(2) A Resubmission  CAPITAL STOCKS (Account 201 and 204		04/30/2003	Dec. 31, 2002	
which have not yet be	letails) concerning shares een issued. of each class of preferred	•				'n
non-cumulative.						
Give particulars (deta	e if any capital stock which iils) in column (a) of any n ime of pledgee and purpo	ominally issued capita				which
OUTSTANDING F	PER BALANCE SHEET	<u> </u>	HELD BY	Y RESPONDENT		Line
for amounts hel	PER BALANCE SHEET nding without reduction Id by respondent)	AS REACQUIRED S	TOCK (Account 217	7) IN SINKIN	NG AND OTHER FUNDS	No.
Shares (e)	Amount (f)	Shares (g)	Cost (h)	Shares (i)	Amount (j)	
						1
37,612,351	94,030,878					2
						3
37,612,351	94,030,878					4
						5
						6
133,927	13,392,700	9,945	17:	2,354		7
						8
						9
150,000	15,000,000					10
						11
250,000	25,000,000					12
						13
533,927	53,392,700	9,945	173	2,354		14
						15
						16
						17
						19
						20
						21
						22
						23
						24
						25
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						40
						41
						42
	•			+		

Name	e of Respondent	This	Report Is:	Date of Report	Year of Report
Idaho	Power Company	(1) (2)	An Original A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31,
	ОТ	HER P	PAID-IN CAPITAL (Accounts 20	8-211, inc.)	
subhe colum chanç	rt below the balance at the end of the year and the cading for each account and show a total for the ains for any account if deemed necessary. Explain ge.  Contains Received from Stockholders (Account 20)	ccount chang	t, as well as total of all account ges made in any account during	s for reconciliation with balan g the year and give the accou	ice sheet, Page 112. Add more unting entries effecting such
	eduction in Par or Stated value of Capital Stock (A				al change which gave rise to
	nts reported under this caption including identifica				dita dahita and halanga at and
	ain on Resale or Cancellation of Reacquired Capit ar with a designation of the nature of each credit a				
(d) Mi	scellaneous Paid-in Capital (Account 211)-Classif se the general nature of the transactions which ga	y amo	ounts included in this account a		
ine No.		em a)			Amount (b)
	<del> </del>				(-)
2					
	Account 209 - Reduction in par or stated value of	Capita	al Stock		
5	Account 210 - Gain on reacquired Capital Stock				
	Balance January 1, 2001				764,225
7	•				· ·
8	4% Preferred Stock (par value \$100):				
9	Par Value of retired Capital Stock - 9,945 shares				994,500
10	Transfer Premium on Capital Stock (account 207				12,925
11	Transfer Capital Stock expenses (account 214) -				-23,329
12	Cost of retired Capital Stock (account 217) - 9,94	5 snar	res		-824,728
14	Write off for retirement of Auction Preferred stock	:			-800,360
15					
16	Account 211				C
17					
18					
19 20					
21					
22					
23					
24					
25					
26					
27 28					
29					
30					
31					
32					
33					
34					
35 36					
37					
38					
39					
40	TOTAL				123,233
					+

Name of Respondent	This Report is:	Date of Report	Year of Report
·	(1) X An Original	(Mo, Da, Yr)	•
Idaho Power Company	(2) A Resubmission	04/30/2003	Dec 31, 2002
	FOOTNOTE DATA		

	Schedule	Page: 253	Line No.: 16	Column: b
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The 2001 balance for the Minimum Pension Liability for Deferred Compensation and Unrealized Gains and Losses on Available-for-Sale Securities (OCI - 4,508,136 and 789,057) was reclassified to Account 219.

	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
I Idaho Power Company		(2) A Resubmission	04/30/2003	Dec. 31,
		t 214)		
2. If	eport the balance at end of the year of disco any change occurred during the year in the l ils) of the change. State the reason for any	ount on capital stock for each class balance in respect to any class or	and series of capital sto	statement giving particulars
Line	Class an	nd Series of Stock		Balance at End of Year
No.		(a)		(b)
	Common Stock			2,071,924
2	Destance d Ole else			
	Preferred Stock: 4% (1)			314,050
	7.68% Serial			33,859
	7.07% Serial			290,282
	Flexible Auction Series (2)			200,202
8	(=)			
9				
10	Explanation of Changes during the year:			
11				
12				
13				
14	(1) Charge off amount of capital stock expense a	applicable to retirement of 9,945 shares	3	
	account 210 \$ 172,354			
16				
	(2) Flexible Auction Series was redeemed in Aug	gust 2002		
18				
19				
20				
21				
22	TOTAL			2,710,115
				_,. 10,110

	e of Respondent	This I	Report Is:   X  An Original		Date of Ro (Mo, Da, \	eport (r)	Year of Report
Idaho	Power Company	(2)	A Resubmission	1	04/30/200	,	Dec. 31, 2002
	L	ONG-T	ERM DEBT (Accou	nt 221, 222,	223 and 224)	<del>'</del>	
Read 2. In 3. Fo 4. Fo dema 5. Fo issue 6. In 7. In 8. Fo Indica 9. Fo issue	eport by balance sheet account the particular equired Bonds, 223, Advances from Association column (a), for new issues, give Commission bonds assumed by the respondent, include or advances from Associated Companies, reand notes as such. Include in column (a) nature receivers, certificates, show in column (a) and column (b) show the principal amount of both column (c) show the expense, premium or correct column (c) the total expenses should be lighted the premium or discount with a notation, purnish in a footnote particulars (details) regates redeemed during the year. Also, give in a lifted by the Uniform System of Accounts.	ed Co on auth e in co port se mes o the na nds or discour sted fir such a	mpanies, and 224 norization number blumn (a) the name parately advance of associated compare of the court of the long-term of the with respect to rest for each issuances (P) or (D). The the treatment of universal of the streatment of the province of the streatment of the province of the streatment of the streatment of the province of the streatment of the streatment of the province of the streatment of th	I, Other lor s and date e of the iss es on notes panies from and date of debt origina the amoun nee, then the expenses namortized	ng-Term Deb s. suing compai s and advance in which adva f court order ally issued. It of bonds or the amount of premium or debt expens	t.  ny as well as es on open a nces were re under which s  other long-te premium (in discount sho se, premium o	a description of the bonds. accounts. Designate ceived. such certificates were erm debt originally issued. parentheses) or discount. buld not be netted. or discount associated with
Line No.	Class and Series of Obligat (For new issue, give commission Author)			s)		rincipal Amoun	Premium or Discount
1	Account 221:					(b)	(c)
<b></b>	First Mortgage Bonds:						
-	6.85% Series due 2002					27,000,0	000 240,493
4							
5	6.40% Series due 2003					80,000,0	000 667,636
6							
7	7.38% Series Due 2007					80,000,0	000 807,871
8	7.20% Series due 2009					80,000,0	000 572,246
10	7.20% delies due 2005					00,000,0	372,240
11	8.00% Series due 2004					50,000,0	000 463,337
12							400,000 D
13							
14	5.83% Series due 2005					60,000,0	2,508,801
15							
	6.60% Series due 2011					120,000,0	000 860,502
17	7.500/ 0						707.000
18 19	7.50% Series due 2023					80,000,0	000 767,636 614,400 D
20							014,400 D
21	8 3/4% Series due 2027					50,000,0	000 563,337
22							187,500 D
23							
24	4.75% Series due 2012(Idaho Commission Case	ICP-E	-01-27,			100,000,0	944,356
25	Oregon Commission UF4181,Wyoming Docket #	20005	-ES-01-23 (11-15-02	2)			1,047,617 D
26							
27	6.00% Series due 2032(Idaho Commission Case					100,000,0	
28	Oregon Commission UF4181,Wyoming Docket #	20005	-ES-01-23(11-15-02	)			543,244 D
29							
30							
32							
52	<u> </u>						
33	TOTAL					1,052,384,	184 15,973,393
							•

Name	e of Respondent		Report Is:		Date of Report (Mo, Da, Yr)		Year of Report
Idaho	Power Company	(1) (2)	X An Original  ☐ A Resubmissi	ion	04/30/2003		Dec. 31, <u>2002</u>
	LO	` '	ERM DEBT (Acco				
Read 2. In 3. Fo	eport by balance sheet account the particula equired Bonds, 223, Advances from Associat column (a), for new issues, give Commission or bonds assumed by the respondent, include	ed Con auth e in co	mpanies, and 2 orization numb lumn (a) the na	24, Other lor ers and date ame of the is:	ng-Term Debt. s. suing company as wel	l as a d	description of the bonds.
	or advances from Associated Companies, re and notes as such. Include in column (a) na						
	or receivers, certificates, show in column (a)						
issue		110 110		and date of	Todak ordor dildor wil		ar corumoatoo word
	column (b) show the principal amount of bo						
	column (c) show the expense, premium or c						
	or column (c) the total expenses should be list ate the premium or discount with a notation,						
	urnish in a footnote particulars (details) regain						
issue	es redeemed during the year. Also, give in a						
spec	ified by the Uniform System of Accounts.						
Line	Class and Series of Obligati	ion Co	inon Rate		Principal Am	ount	Total expense,
No.	(For new issue, give commission Author			ates)	Of Debt iss		Premium or Discount
	(a)				(b)		(c)
1							
2	Pollution control Revenue Bonds						
3							
4							
5	8.30% Valmy due 2014				49,8	800,000	2,235,221
6							
7	0.050/ 0.1004  000					20.000	574.005
8	6.05% Series 96A due 2026				68,1	00,000	571,895
10							471,252 D
11	Series 96B due 2026				24.3	200,000	124,587
12	001100 000 440 2020				21,2	.00,000	121,001
13							
14	Series 96C due 2026				24,0	000,000	123,561
15							
16	Port of Morrow Variable due 2027				4,3	60,000	188,545
17							
18	Subtotal Account 221				997,4	60,000	15,973,393
19	A						
20	Account 224: Other Long-Term Debt						
22	Other Long-Term Debt						
23	Bond Guarantee - American Falls				21.4	25,000	
24							
25	Bond Guarantee - American Falls				19,8	85,000	
26							
27	Note Guarantee - Milner Dam				11,7	00,000	
28	REA Notes				1,9	14,184	
29	Subtotal Account 224				54,9	24,184	
30							
31	•						
32	Account 223 - Advances from Associated Compa	anies					
33	TOTAL				1,052,3	884,184	15,973,393
	ļ						· · ·

Name of Respon				Report Is:  X  An Origir	nal	Date of Report (Mo, Da, Yr)	Year of Report	
Idaho Power Company			(2)	A Resub	mission	04/30/2003	Dec. 31, 2002	
40 11 66						3 and 224) (Continued)		
11. Explain ar on Debt - Crec 12. In a footnot advances, sho during year. Gas 13. If the resp and purpose of 14. If the resp year, describe 15. If interest expense in col Long-Term De	ny debits and cr dit. ote, give explan ow for each com Give Commission condent has ple of the pledge. condent has any such securities expense was in lumn (i). Explai	natory (details) for Anpany: (a) principal on authorization nur dged any of its long or long-term debt sets in a footnote.  Incurred during the year in a footnote any the 430, Interest on Designation in a footnote and the sets in a footnote any the 430, Interest on Designation in a footnote and the sets in the sets i	bited to account: advance mbers a g-term c curities rear on differer ebt to A	s 223 and 2 ced during and dates. debt securit which have any obligating between associated	224 of net chang year, (b) interest ties give particulate been nominally tions retired or retent the total of columnations.	and Expense, or credite es during the year. With added to principal amounts (details) in a footnote issued and are nomina acquired before end of	unt, and (c) principle reperinciple reperinciple including name of pleds ally outstanding at end of a year, include such interest on the such interest on th	aid gee
Naminal Data	Date of	AMORTIZA <sup>-</sup>	TION PE	ERIOD	Ou (Total amount	tstanding outstanding without	Interest for Vegr	Line
Nominal Date of Issue (d)	Date of Maturity (e)	Date From (f)	D	ate To (g)	reduction for	r amounts held by pondent) (h)	Interest for Year Amount (i)	No.
								1
40/00/00	40/04/00	40/00/00	40/04/0	.0			4 007 405	2
10/02/96	10/01/02	10/02/96	10/01/0	12			1,387,125	3
04/28/93	05/01/03	04/28/93	05/01/0	3		80,000,000	5,120,000	5
								6
12/1/00	12/1/07	12/1/00	12/1/07	•		80,000,000	5,904,000	
44/00/00	40/4/00	4/4/00	4/4/40			20 200 200	5 700 000	8
11/23/99	12/1/09	1/1/00	1/1/10			80,000,000	5,760,000	9 10
03/25/92	03/15/04	03/21/92	03/15/0	4		50,000,000	4,000,000	
						, ,	· · · · · · · · · · · · · · · · · · ·	12
								13
09/09/98	09/09/05	09/09/98	09/09/0	5		60,000,000	3,498,000	
03/02/01	03/02/11	03/02/01	03/02/1	1		120.000.000	7,920,000	15 16
03/02/01	03/02/11	03/02/01	03/02/1	1		120,000,000	7,920,000	17
04/28/93	05/01/23	04/28/93	05/01/2	3		80,000,000	6,000,000	
								19
								20
03/25/92	03/15/27	03/25/92	03/15/2	.7			911,458	21 22
								23
11/15/02	11/15/12	11/15/02	11/15/1	2		100,000,000	606,944	24
								25
								26
11/15/02	11/15/32	11/15/02	11/15/3	2		100,000,000	766,667	27
								28 29
								30
								31
								32
						953,229,728	51,127,384	33

Name of Respon				Report Is:  X An Origir	nal	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2002	
Idaho Power Company		(2)	A Resub		Dec. 31,			
10 Identify as	noroto undiono					3 and 224) (Continued)		
11. Explain ar on Debt - Cred 12. In a footnot advances, sho during year. Galland 13. If the resp and purpose of 14. If the resp year, describe 15. If interest expense in col	ny debits and credit.  bote, give explanation for each complete Commission condent has pleased the pledge.  condent has any such securities expense was inclumn (i). Explain	atory (details) for A pany: (a) principal n authorization nundged any of its long long-term debt section a footnote.	ccount advan- nbers a g-term of curities rear on differer	s 223 and 2 ced during nd dates. debt securit which have any obliga- nce between	128, Amortization 224 of net chang- year, (b) interest ties give particula e been nominally tions retired or reen the total of colu	and Expense, or credit es during the year. Wit added to principal amounts (details) in a footnote issued and are nomina acquired before end of	ed to Account 429, Premote to long-term runt, and (c) principle reperture including name of pleds ally outstanding at end of year, include such interest on	eaid gee
			g-term	debt autho	rized by a regula  Ou  (Total amount reduction for	tstanding outstanding without r amounts held by pondent) (h)	Interest for Year Amount (i)	Line No.
								1
								2
								3
12/20/84	12/01/14	12/20/84	12/01/1	4		49,800,000	4,133,400	5
12/20/01	12/01/11	12/20/01	12/01/1	•		10,000,000	1,100,100	6
								7
07/25/96	07/15/26	07/25/96	07/15/2	6		68,100,000	4,120,050	
								9
07/25/96	07/15/26	07/25/96	07/15/2	6		24,200,000	431,290	10 11
01723/30	07713720	01723/30	01/13/2			24,200,000	+01,200	12
								13
07/25/96	07/15/26	07/25/96	07/15/2	6		24,000,000	416,022	14
	24.42=		0///0=					15
5/17/00	2/1/27	5/17/00	2/1/07			4,360,000	114,862	16 17
						920,460,000	51,089,818	
						2 2, 22,22	- ,,-	19
								20
								21
03/01/90		-						22 23
00/01/30								24
4/26/00	2/1/25					19,885,000		25
								26
02/10/92						11,700,000		27
						1,184,728	37,566 37,566	
						32,769,728	37,760	29 30
								31
		<u> </u>						32
						953,229,728	51,127,384	33

Name of Respondent	This Report is:	Date of Report	Year of Report
·	(1) X An Original	(Mo, Da, Yr)	·
Idaho Power Company	(2) _ A Resubmission	04/30/2003	Dec 31, 2002
	FOOTNOTE DATA		

Schedule Page: 256	Line No.: 3	Column: h

The 6.85% Series was redeemed in October 2002.

Schedule Page: 256 Line No.: 21 Column: h

The 8.75% Series was redeemed in March 2002

Name	of Respondent		Rep	ort Is: An Original	Date of Report (Mo, Da, Yr)		r of Report
Idaho	Power Company	(1) (2)	<u> </u>	A Resubmission	04/30/2003	Dec	. 31, <u>2002</u>
	RECONCILIATION OF REPO	. ,	NF			INCOME	TAXES
compositive years 2. If the separate member 3. A separate	port the reconciliation of reported net income for to utation of such tax accruals. Include in the reconciliar. Submit a reconciliation even though there is reported in the utility is a member of a group which files a concate return were to be field, indicating, however, interest, tax assigned to each group member, and basis substitute page, designed to meet a particular need love instructions. For electronic reporting purposes	he yea ciliation no taxa solidat ercom is of al	ar wan, and able ted apartication and able ted able	ith taxable income used in come is far as practicable, the saminoome for the year. Indicate Federal tax return, reconcile by amounts to be eliminated attion, assignment, or sharing an pany, may be used as Long	omputing Federal income to e detail as furnished on Sch te clearly the nature of each reported net income with to in such a consolidated retur of the consolidated tax am g as the data is consistent a	ax accruanced and accruanced and accruanced and accruanced and account and account and account	als and show -1 of the tax return for ling amount. et income as if a e names of group group members. s the requirements of
Line	Particulars (D	etails)	1				Amount
No.	(a)						(b)
2	Net Income for the Year (Page 117)						88,920,696
3							
	Taxable Income Not Reported on Books						
5	Taxable Income Not Reported on Books						19,150,235
6							10,100,200
7							
8							
9	Deductions Recorded on Books Not Deducted for	Retur	n				
10							161,061,834
11							
12							
13							
14	Income Recorded on Books Not Included in Retu	rn					
15							32,165,730
16							
17							
18							
19	Deductions on Return Not Charged Against Book	Incom	ne				
20							17,553,177
21							
22							
23							
24							
25							
26	5 1 1 T N 1 1						
	Federal Tax Net Income						040 440 057
	Show Computation of Tax: Tenative Federal Tax 219,413,857 @ 35%						219,413,857
29 30	Tenalive Federal Tax 219,413,657 @ 35%						76,794,850
31							
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44							

Name of Respondent	This Report is:	Date of Report	Year of Report
·	(1) X An Original	(Mo, Da, Yr)	•
Idaho Power Company	(2) A Resubmission	04/30/2003	Dec 31, 2002
	FOOTNOTE DATA		

Schedule Page: 261 Line No.: 5 Column: b		
Construction ADV-252	\$ -520,150	
CIAC as taxable inc to closed plant	19,136,699	
Avoided cost int cap	1,809,848	
Retirements-record tax gain/loss	-750,000	
CIAC as taxable inc in Acct 107	210,557	
Royalty income	109,150	
CIAC-Meridian Gold	-59,206	
CIAC-Micron-DRAM	-705,351	
CIAC-Seattle City Light-New	-81,312	
Total	\$ 19,150,235	
Schedule Page: 261 Line No.: 10 Column: b		

**Total** \$ 161,061,834

Name of Respondent	This Report is:	Date of Report	Year of Report
·	(1) X An Original	(Mo, Da, Yr)	•
Idaho Power Company	(2) A Resubmission	04/30/2003	Dec 31, 2002
	FOOTNOTE DATA		

# Schedule Page: 261 Line No.: 15 Column: b

Gain on Sale of BOC	\$ 31,970
Other Regulatory Liabilities	865,346
Reverse Equity Earnings of Subsidiaries	10,368,122
Allowance for OFUDC	333,060
Allowance for BFUDC	2,374,773
Security Plan-Insurance Proceeds	2,276,941
Mark to Market-Energy Trading	15,915,518
_	
Total	\$ 32,165,730

# Schedule Page: 261 Line No.: 20 Column: b

VEBA-Post Retirement Benefits	\$ 268,838
Depreciation for Tax GT or LT book	-11,879,213
Conservation Programs	-3,882,831
Nevada Operation Property Tax Adjustment	-15,368
Removal Costs	2,327,303
Repair Allowance	7,000,000
Oregon Excess Power Supply Costs	-693,934
American Falls-Unamortized Debt Expense	-47,638
Gain/Loss on Reacquired Debt	2,080,713
Meridian Contract Buyout	-384,569
Reorganization Costs	-754,057
Misc 186 Adjustments	-247,718
Software costs Misc-107	700,000
Ferc Order 2000 Costs	550,488
Photovoltaic Startup Costs	-23,808
Research & Develop Deduct	5,000,000
Incremental Security Costs Deducted	830,898
PP Ins & Other Expense (1 Yr or Less)	2,764,741
COLI_Tax Adjustment from Books	-549,573
Oregon Nonoperation Property Tax Adjustment	107
Depreciation Adjustment-Non Op-Other Property	32,192
Dividends Paid Ded Pub Utility	79,000
State Income Tax Deducted on Federal Return	14,397,606
Total	\$ 17,553,177

Name	e of Respondent		Report Is:	Date of Report	Year of F	Report
Idah	Power Company	(1) (2)	An Original A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31,	2002
		TAXES A	CCRUED, PREPAID AND (	CHARGED DURING YEA	AR .	
1. Gi	ve particulars (details) of the cor	mbined prepaid and acc	rued tax accounts and show	the total taxes charged	to operations and oth	er accounts during
-	ear. Do not include gasoline and		_			-
	I, or estimated amounts of such	·		•		unts.
	clude on this page, taxes paid du					
	the amounts in both columns (di clude in column (d) taxes charge					n taxes accrued
	ounts credited to proportions of					
	accrued and prepaid tax account		, , , , ,	,	·	
4. Lis	st the aggregate of each kind of	tax in such manner that	the total tax for each State	and subdivision can read	lily be ascertained.	
				T	T	
Line	Kind of Tax (See instruction 5)		EGINNING OF YEAR Prepaid Taxes	Taxes Charged	Taxes Paid	Adjust-
No.	`	Taxes Accrued (Account 236)	(Include in Account 165)	During Year	During Year	ments
- 1	(a)	(b)	(c)	(d)	(e)	(f)
2	Federal: Income	-16,024,609	2	60 440 702	25 201 710	
3	Social Security - (FOAB)	-10,024,00	9	69,449,702 8,284,494	-25,281,710 8,284,489	
4	Unemployment	-72	2	102,660	102,660	
<del>-</del>	Environmental	-12.		102,000	102,000	
6	Subtotal Federal	-16,025,33	1	77,836,856	-16,894,561	
7	Odbiolar i Caciai	10,020,00	'	77,000,000	10,004,001	
8	State of Idaho:					
9	Property	5,600,29	8	12,278,415	12,166,651	
10	Income	-6,369,91		7,439,026	3,958,608	
11	KWH	95,43		1,407,846	1,413,250	
12	Unemployment	·		190,269	190,270	
13	Regulatory Commission			1,714,256	1,714,256	
14	Motor Vehicle License					
15	Business License - Sho Ban		150	150	150	
16	Subtotal Idaho	-674,18	3 150	23,029,962	19,443,185	
17						
18	State of Oregon					
19	Property		1,032,158	2,021,362	1,969,091	
	Income	39,62	4	808,924	10	
21	Regulatory Commission			93,470	93,470	
22	Unemployment			8,586	8,900	
	Franchise	112,26		452,904	456,242	
24	Subtotal Oregon	151,88	9 1,032,158	3,385,246	2,527,713	
25						
	State of Montana:			27 -22	21-22	
	Property	41,82		85,799	84,768	
28	Subtotal Montana	41,82	0	85,799	84,768	
29	Ctate of Newaday					
	State of Nevada: Property	265,78	7 483,973	964,014	956,330	
	Unemployment	203,76	403,973	63	930,330	
	Mountain City License			100	100	
	Elko County Franchise	58	8	-588	100	
	Regulatory Commission		5	1,536	1,536	
	Business Tax			1,000	1,000	
37	Subtotal Nevada	266,37	5 483,973	965,125	958,029	
38			1 100,000	555,125	555,5=5	
39						
40						
41	TOTAL	-15,067,24	6 1,516,281	98,040,412	7,271,899	

Nam	e of Respondent	This (1)	Report Is:  X An Original	Date of Report (Mo, Da, Yr)		
Idah	o Power Company	(2)	A Resubmission	04/30/2003	Dec. 31	, 2002
		TAXES A	CCRUED, PREPAID AND	CHARGED DURING YE	AR	
II.	ive particulars (details) of the c					-
-	ear. Do not include gasoline ar		_			-
	al, or estimated amounts of suc clude on this page, taxes paid					ounts.
II.	the amounts in both columns					
	clude in column (d) taxes charg					
	nounts credited to proportions of		ble to current year, and (c)	taxes paid and charged d	irect to operations or	accounts other
	accrued and prepaid tax accou st the aggregate of each kind o		the total tax for each State	e and subdivision can rea	dily be ascertained.	
	or the aggregate of each tuna e		and total tax for odon otal	- aa - a	any se accentantear	
Line	Kind of Tax		EGINNING OF YEAR	Taxes Charged	Taxes Paid	Adjust-
No.	(See instruction 5)	Taxes Accrued (Account 236)	Prepaid Taxes (Include in Account 165)	During Year	During Year	ments
<u> </u>	(a)	(b)	(c)	(d)	(e)	(f)
1	State of Wyoming Corporate License			2.056	2.056	
3	•	587,21	6	2,856 922,617	2,856 1,048,524	
4		587,21		925,473	1,051,380	
5	·	001,21		020, 170	1,001,000	
6				50	78	
7						
8	Other States Income	584,96	8	350,395	101,307	
9				-8,538,494		
10						
11						
12						
13						
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19						
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38						
39						
40						
41	TOTAL	-15,067,24	6 1,516,281	98,040,412	7,271,899	
	1	-15,007,24	1,510,261	90,040,412	1,211,099	<u> </u>

Name of Respondent				Report Is:	nal		ate of Report		ar of Report	
Idaho Power Company			(1) (2)	X An Origi	mai omission		1o, Da, Yr) 1/30/2003	Dec	2002	
	TAXES A	CCR	UED,	PREPAID A	ND CHARGED DU	RING	/EAR (Continued)			
5. If any tax (exclude Fedidentifying the year in colu 6. Enter all adjustments of	umn (a).	,			•	•	·	•	,	ments
by parentheses. 7. Do not include on this transmittal of such taxes t 8. Report in columns (i) tl	to the taxing authority. hrough (I) how the taxes v	vere	distrib	outed. Repor	t in column (I) only	the am	ounts charged to Acc	counts 4	08.1 and 409.1	
pertaining to electric operamounts charged to Acco 9. For any tax apportione	ounts 408.2 and 409.2. Al	so sł	hown	in column (I)	the taxes charged	to utility	plant or other balance	e sheet	accounts.	
BALANCE AT I	END OF YEAR	DIS	TRIBI	UTION OF TA	XES CHARGED					Line
(Taxes accrued	Prepaid Taxes			lectric 408.1, 409.1			Adjustments to R Earnings (Account		Other	No.
Account 236)	(Incl. in Account 165) (h)	(ACC	Journ	(i) (i)	(Account 409	9.3)	(k)	439)	(I)	
78,706,803				75,166,82	1				-5,717,119	2
5				8,284,49	4					3
-722				102,66	0					4
78,706,086				83,553,97	5				-5,717,119	5 6
70,700,000				00,000,01					0,717,110	7
5.740.000				10.070.11	_					8
5,712,062				12,278,41					4 000 000	10
-2,889,500 90,033				8,445,64 1,407,84					-1,006,620	10
90,033				1,407,84						12
-1				1,714,25	_					13
				1,7 14,20	0					14
	150			15	0					15
2,912,594	150			24,036,58	2				-1,006,620	16
										17
										18
	979,887			2,021,36						19
848,538				895,70					-86,777	20
				93,47						21
-314				8,58						22
108,928 957,152	979,887			452,90 3,472,02					-86,777	23 24
307,132	373,007			0,472,02	<u> </u>				-00,777	25
										26
42,851				85,79	9					27
42,851				85,79	9					28
										29
										30
258,102	468,605			964,01						31
				6						32
				-58						33 34
				1,53						35
				.,50						36
258,102	468,605			965,12	5					36 37
										38
										39
										40
84,172,122	1,448,642			104,885,63	9				-6,845,227	41

Name of Respondent		This Report Is:	inal	Date of Report	Year of Report Dec. 31, 2002			
Idaho Power Company	(2) A Resubmission 04/30/2003							
TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)								
identifying the year in colu	umn (a).		-	e required information separ ach adjustment in a foot- no		ments		
by parentheses.	or the accrued and prepar	a tax accounts in colu	iiii (i) and explain ea	acii adjustinent iii a 100t- 110	te. Designate debit adjusti	Herita		
7. Do not include on this transmittal of such taxes to	to the taxing authority.			ed through payroll deduction				
				the amounts charged to Ac 1 and 109.1 pertaining to ot				
amounts charged to Acco	ounts 408.2 and 409.2. Al	so shown in column (I	the taxes charged	to utility plant or other balan	ce sheet accounts.			
9. For any tax apportione	ed to more than one utility	department or accour	t, state in a footnote	the basis (necessity) of ap	portioning such tax.			
BALANCE AT (Taxes accrued	END OF YEAR Prepaid Taxes	DISTRIBUTION OF T		tems   Adjustments to F	Ret. L ou	Line		
Account 236)	(Incl. in Account 165)	Electric (Account 408.1, 409. (i)	(Account 409			No.		
		2,8	56			2		
461,309		922,6	17			3		
461,309		925,4	73			4		
						5		
-28			50			6 7		
834,056		385,1	06		-34,711			
301,000		-8,538,4			01,111	9		
		-,,	-			10		
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						40		
84,172,122	1,448,642	104,885,6	39		-6,845,227	41		
5 ., 2, 122	.,,5 12	, ,			5,5 .5,227	L ''		

Name of Respondent	This Report is:	Date of Report	Year of Report
·	(1) X An Original	(Mo, Da, Yr)	·
Idaho Power Company	(2) _ A Resubmission	04/30/2003	Dec 31, 2002
	FOOTNOTE DATA		

Schedule Page: 262 Line No.: 2 Column: I

409.2 \$ -5,679,551 107 -37,568

Schedule Page: 262 Line No.: 10 Column: I

409.2 \$ -1,006,620

Schedule Page: 262 Line No.: 20 Column: I

409.2 \$ -86,777

Schedule Page: 262.1 Line No.: 8 Column: I

409.2 \$ -34,711

Name of Respondent		This Report	t Is: Original	Date of Re (Mo, Da, \	Report		
Idaho Power Company		(1) X An Original (2) A Resubmission		04/30/200	3	Dec. 31,	
<u></u>				RED INVESTMENT TAX			
non	utility operations. Exp	applicable to Account and lain by footnote any contribute the tax credits are	rrection adju	appropriate, segregat ustments to the accour	e the balance nt balance sho	s and transactions bown in column (g).Inc	y utility and clude in column (i)
Line	Account	Balance at Beginning of Year		red for Year	All	ocations to Year's Income	
No.	Subdivisions (a)	of Year (b)	Account No.	Amount	Account No.	Amount	Adjustments
<u> </u>	1 1	(-)	(c)	(d)	(e)	(f)	(g)
	Electric Utility	1		ı		I	1
	3%					,== =	
	4%	2,020,362				158,018	
	7%	40.475.040				0.470.404	
-	10%	42,475,810				2,178,434	
6		1,505,953	055	0.700.400		25,053	
7		22,013,798	255	2,722,422	411	817,228	
	TOTAL	68,015,923		2,722,422		3,178,733	
9	Other (List separately and show 3%, 4%, 7%, 10% and TOTAL)						
10	Line 6 col A 11%						
11							
12	State of Idaho	22,013,798	255	2,722,422	411	817,228	
13							
14							
15							
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Name of Respondent		This	Rep	ort Is: An Original		Date of Report (Mo, Da, Yr)	Year of Report	
Idaho Power Company		(2)	X	A Resubmission		(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002	
					SEDI	TS (Account 255) (continu	ed)	
	ACCOMOLA	ILD DEFER	INLL	TINVESTIVILINT TAX CI	\LDI	13 (Account 255) (continu	eu)	
Balance at End of Year	Average Period			AD.III	STM	ENT EXPLANATION		Line
of Year	Average Period of Allocation to Income			71000	O 1 1V1			─ No.
(h)	(i)							
								1
								2
1,862,344	12.79							3
								4
40,297,376	19.50							5
1,480,900	60.11							6
23,918,992	26.94							7
67,559,612								8
								9
								40
								10
00.040.000								11
23,918,992								12
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	e of Respondent	This Repor	n Original	Date (Mo, I	of Report Da, Yr)		er of Report c. 31, 2002
Idaho Power Company  (2) A Resubmission 04/30/2003  OTHER DEFFERED CREDITS (Account 253)				/2003	Dec. 31,		
1. Re	eport below the particulars (details) calle			,			
	r any deferred credit being amortized, s	•					
3. Mi	nor items (5% of the Balance End of Ye	ear for Account 253 or a	amounts less th	an \$10,000, whichever	er is greater) ma	y be grou	ped by classes.
Line	Description and Other	Balance at		DEBITS			Balance at
No.	Deferred Credits	Beginning of Year	Contra Acçount	Amount	Credi	ts	End of Year
	(a)	(b)	(c)	(d)	(e)		(f)
1	Point to Point Transmission Study	536,407	131	875,0	12 1,	244,757	906,152
3	FTV		400	750,0	00 1	150,000	400,000
4	117		400	730,0	1,	130,000	400,000
5	FASB 133 Mark to Market	7,253,478	1823	30,550,0	25 23,	296,547	
6							
7	Customer Level Pay	2,078,918	142	1,421,7	61 2,	481,032	3,138,189
8							
9	US Airforce Photovoltaic Generator	70,247	431	1,0	00	33,809	103,056
10	Convity Dlon	10.917.000		2,506,9	FC 2	940,000	24 424 042
11 12	Security Plan	19,817,999		2,506,8	30 3,	810,000	21,121,043
13	FERC Settlement Reserve				3.	919,840	3,919,840
14						,	-,,-
15	Milner Falling Water	2,400,557				264,100	2,664,657
16							
17	Postretirement Benefits	3,010,101	401	469,2	00	400,394	2,941,295
18	Description Minimum Link life	0.000.400				040.007	44,000,500
19 20	Benefit Plan - Minimum Liability	8,682,496			3,	316,007	11,998,503
21	Directors Deferred Compensation	2,965,553	131	239,1	61	447,997	3,174,389
22		_,				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5,111,000
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46							
47	TOTAL	46,815,756		   36,813,1	15 40.	364,483	50,367,124
		, , , , , ,				,	

Name of Respondent	This Report is:	Date of Report	Year of Report			
·	(1) X An Original	(Mo, Da, Yr)				
Idaho Power Company	(2) A Resubmission	04/30/2003	Dec 31, 2002			
FOOTNOTE DATA						

# Schedule Page: 269 Line No.: 11 Column: c

Account 232 \$ 2,265,408 Account 241 241,265 Account 401 283

Name of Respondent This				port Is:		Date of Report	Year of Report		
Idaho Power Company		(1) (2)		An Original A Resubmission		(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002		
	ACCUMULATED DEFERRED INCOME TAXES - ACCELERATED AMORTIZATION PROPERTY (Account 281)								
1. Report the information called for below concerning the respondent's accounting for deferred income taxes rating to amortizable									
prop	-								
2. F	2. For other (Specify),include deferrals relating to other income and deductions.								
Line	Account	Balance at					ES DURING YEAR		
No.	, 1000a		Beginning of Year			Amounts Debited to Account 410.1	Amounts Credited to Account 411.1		
	(a)			(b)		(c)	(d)		
1	Accelerated Amortization (Account 281)								
2	Electric								
3	Defense Facilities								
4	Pollution Control Facilities								
5	Other (provide details in footnote):								
6									
7									
8	TOTAL Electric (Enter Total of lines 3 thru 7)								
9	Gas								
10	Defense Facilities								
11	Pollution Control Facilities								
12	Other (provide details in footnote):								
13									
14									
15	TOTAL Gas (Enter Total of lines 10 thru 14)								
16									
	TOTAL (Acct 281) (Total of 8, 15 and 16)								
	Classification of TOTAL								
	Federal Income Tax	$\perp$							
	State Income Tax								
21	Local Income Tax								
	NOTE	S							

Name of Responde			This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year of Report		
Idaho Power Company			(1) A Resubmission (100, Da, 11) (100, Da, 11)			Dec. 31, 2002		
A	CCUMULATED DEFE				I IZATION PROPERTY (Ac	count 281) (Continued)		
3. Use footnotes as required.								
CHANGES DURI			ADJUS	TMENTS			Ī	
Amounts Debited			ebits		Credits	Balance at	Line No.	
to Account 410.2	to Account 411.2	Account Credited (g)	Amount	Accour Debite	nt Amount	End of Year	INO.	
(e)	(f)	(g)	(h)	(i)	(j)	(k)		
							1	
							2	
							3	
							4	
							5	
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							19	
							20	
							21	
		NOTES	(Continued)					

Name of Respondent Idaho Power Company		This (1)	Report Is: X An Original	Date of Report (Mo, Da, Yr)	Year of Report Dec. 31, 2002	
		(2) A Resubmission DEFFERED INCOME TAXES - OTI		04/30/2003	· <del></del>	
1 Da	eport the information called for below concer			·		
	ct to accelerated amortization	illig t	ne respondent s'accountin	g for deferred income taxe	es rating to property not	
-	r other (Specify),include deferrals relating to	othe	r income and deductions.			
Line				CHANG	ES DURING YEAR	
Line No.	Account	Balance at Beginning of Year		Amounts Debited	Amounts Credited	
	(a)		(b)	to Account 410.1 (c)	to Account 411.1 (d)	
1	Account 282		(8)	(0)	(a)	
	Electric		235,515,614	9,297	7,208 31,460,329	
	Gas			·	, ,	
4	Other than Liberalized Depr		224,246,829	3,253	3,547 348,100	
5	TOTAL (Enter Total of lines 2 thru 4)		459,762,443	12,550	),755 31,808,429	
6	Non-Operating Property		249,872			
7						
8						
9	TOTAL Account 282 (Enter Total of lines 5 thru		460,012,315	12,550	),755 31,808,429	
10	Classification of TOTAL					
	Federal Income Tax		386,747,360	12,675		
	State Income Tax		73,264,955	-125	,021	
13	Local Income Tax					
		NC	DTES		-	
			-			

Name of Responde			This Report Is: (1) X An Original		Date of Report (Mo, Da, Yr)	Year of Report	
Idaho Power Company			(2) A Resubmissi	ubmission (Md, 54, 11)		Dec. 31, 2002	
A	CCUMULATED DEFER	RRED INCOME	TAXES - OTHER PRO	PERTY (Acc	ount 282) (Continued)		
<ol><li>Use footnotes</li></ol>	as required.						
CHANCES DUDI	NO VEAD		VD IIIe.	TMENTS		T	
CHANGES DURI Amounts Debited	Amounts Credited	Г	Debits	IMENTS	Credits	Balance at	Line
to Account 410.2	to Account 411.2		Amount	Accour Debite	nt Amount	End of Year	No.
(e)	(f)	Account Credited (g)	(h)	Debite (i)	d (j)	(k)	
				(*/			1
				T		213,352,493	2
							3
		182		182	118,101,511	345,253,787	
					118,101,511		
12,627	278					262,221	
,						,	7
							8
12,627	278				118,101,511	558,868,501	
,							10
10,535	232			Т	101,533,180	469,158,190	
2,093					16,568,331		
2,000					10,000,00	30,710,012	13
							10
		NOTES	(Continued)				

Name of Respondent	This Report is:	Date of Report	Year of Report			
·	(1) X An Original	(Mo, Da, Yr)	·			
Idaho Power Company	(2) _ A Resubmission	04/30/2003	Dec 31, 2002			
FOOTNOTE DATA						

## Schedule Page: 274 Line No.: 2 Column: b

Back in 1999 the ending balance on page 275 line 2 was misstated by \$100,000. This balance has been carried forward ever since 1999 and has had an error of \$100,000 all these years.

Schedule I	Page: 274 Line l	No.: 4 Column	n: b				
	Col B	Col C	Col D	Col G	Col I	Col J	Col K
Repair	\$729,985		\$169,200				\$560,785
Bridger	734,457		102,400				632,057
N. Valmy	1,116,266		76,500				1,039,766
FERC	7,024,671	343,692					7,368,363
CIAC	-4,116,321	1,323,507					-2,792,814
Software	700,000	155,674					855,674
R & D	8,225,834	1,430,674					9,656,508
FASB 109	209,831,937			182	182	118,101,511	327,933,448
Total	\$224,246,829	\$3,253,547	\$348,100			\$118,101,511	\$345,253,787

Name of Respondent  Idaho Power Company  This Rep (1) X (2)			port Is: ] An Original ] A Resubmission	Date of Report (Mo, Da, Yr) 04/30/2003	Year of Report Dec. 31, 2002				
	ACCUMUL		FFERED INCOME TAXES - O						
1. R	Report the information called for below concerning the respondent's accounting for deferred income taxes relating to amounts								
	ded in Account 283.								
2. F	or other (Specify),include deferrals relating to	o other ir	ncome and deductions.						
Line	Account		Balance at	CHANGES Amounts Debited	DURING YEAR Amounts Credited				
No.	(a)		Beginning of Year (b)	to Account 410.1	to Account 411.1				
1	Account 283		(4)	(0)	(=)				
2	Electric								
	Bald Mountain		9,671		4,835				
	Meridian buyout contracts		320,166		150,847				
	Ferc Order 144A		-813,037		-115,100				
6	Tele Older 144A		-010,007		-113,100				
7									
	0.1								
8	Other		134,041,209	14,135,2					
	TOTAL Electric (Total of lines 3 thru 8)		133,558,009	14,135,2	40 81,315,822				
	Gas								
11									
12									
13									
14									
15									
16									
17	TOTAL Gas (Total of lines 11 thru 16)								
18			472,443						
19	TOTAL (Acct 283) (Enter Total of lines 9, 17 and	18)	134,030,452	14,135,2	40 81,315,822				
	Classification of TOTAL	.0,	10 1,000, 102	11,100,2	01,010,022				
	Federal Income Tax		111,687,415	11,792,8	80 67,821,852				
1 1	State Income Tax								
			22,343,037	2,342,3	60 13,493,970				
23	Local Income Tax								
		L.	NOTES						

Name of Responde	ent		This Report Is:	al	Da	te of Report o, Da, Yr)	Year of Report		
Idaho Power Company  ACCUMULATE			` '	(2) A Resubmission 04/3			04/30/2003		
			EFERRED INCOME						
		ations for Pa	age 276 and 277.	Include am	ounts relati	ng to insignifican	t items listed under Othe	er.	
4. Use footnotes	as required.								
01441050 5	IDINO VEAD		A.D.	HICTMENTO					
CHANGES D Amounts Debited	Amounts Credited		Debits	JUSTMENTS 	Credits		Balance at	Line	
to Account 410.2	to Account 411.2	Account Credited (g)	Amount	Ac	count ebited (i)	Amount	End of Year	No.	
(e)	(f)	(g)	(h)		(i)	(j)	(k)		
								1	
								2	
							4,836	3	
							169,319	4	
							-697,937	5	
								6	
								7	
		219	38	2,051 219			66,519,158	8	
				2,051			65,995,376	9	
				/·				10	
								11	
								12	
								13	
								14	
								15	
								16	
								17	
4,141	42,815						433,769	18	
4,141	42,815		38	2,051			66,429,145		
								20	
3,455	35,727		32	0,698			55,305,473	21	
686	7,088		6	1,353			11,123,672	22	
								23	
		NOTE	S (Continued)	•	•				
l									

Name of Respondent	This Report is:	Date of Report	Year of Report				
·	(1) X An Original	(Mo, Da, Yr)					
Idaho Power Company	(2) A Resubmission	04/30/2003	Dec 31, 2002				
FOOTNOTE DATA							

Loss Reacq Debt \$1,432,295 \$340,627 \$1,090 Conservation Prog 11,137,666 811,865 1,523,040 10,420 PCA Exp Deferral 113,604,610 12,372,170 78,211,206 47,760 PV Startup Costs 28,794 9,339 1 Post Employment 658,902 213,698 440 Reorg Costs 1,183,114 295,779 880 Incr Security Costs 6,454 325,920 330 FERC Order 2000 478,096 215,929 Oregon Excess Power 5,831,041 409,356 681,551 5,550	ol K 1,668 6,491
Loss Reacq Debt \$1,432,295 \$340,627 \$1,090 Conservation Prog 11,137,666 811,865 1,523,040 10,420 PCA Exp Deferral 113,604,610 12,372,170 78,211,206 47,760 PV Startup Costs 28,794 9,339 1 Post Employment 658,902 213,698 440 Reorg Costs 1,183,114 295,779 880 Incr Security Costs 6,454 325,920 330 FERC Order 2000 478,096 215,929 690 Oregon Excess Power 5,831,041 409,356 681,551 5,550	1,668
Conservation Prog       11,137,666       811,865       1,523,040       10,42         PCA Exp Deferral       113,604,610       12,372,170       78,211,206       47,76         PV Startup Costs       28,794       9,339       1         Post Employment       658,902       213,698       44         Reorg Costs       1,183,114       295,779       88         Incr Security Costs       6,454       325,920       33         FERC Order 2000       478,096       215,929       69         Oregon Excess Power       5,831,041       409,356       681,551       5,55	
PCA Exp Deferral       113,604,610       12,372,170       78,211,206       47,76         PV Startup Costs       28,794       9,339       1         Post Employment       658,902       213,698       44         Reorg Costs       1,183,114       295,779       88         Incr Security Costs       6,454       325,920       33         FERC Order 2000       478,096       215,929       69         Oregon Excess Power       5,831,041       409,356       681,551       5,55	6,491
PV Startup Costs       28,794       9,339       1         Post Employment       658,902       213,698       44         Reorg Costs       1,183,114       295,779       88         Incr Security Costs       6,454       325,920       33         FERC Order 2000       478,096       215,929       69         Oregon Excess Power       5,831,041       409,356       681,551       5,55	
PV Startup Costs       28,794       9,339       1         Post Employment       658,902       213,698       44         Reorg Costs       1,183,114       295,779       88         Incr Security Costs       6,454       325,920       33         FERC Order 2000       478,096       215,929       69         Oregon Excess Power       5,831,041       409,356       681,551       5,55	5,573
Post Employment       658,902       213,698       44         Reorg Costs       1,183,114       295,779       88         Incr Security Costs       6,454       325,920       33         FERC Order 2000       478,096       215,929       69         Oregon Excess Power       5,831,041       409,356       681,551       5,55	9,456
Reorg Costs       1,183,114       295,779       88         Incr Security Costs       6,454       325,920       33         FERC Order 2000       478,096       215,929       69         Oregon Excess Power       5,831,041       409,356       681,551       5,55	5,204
Incr Security Costs       6,454       325,920       33         FERC Order 2000       478,096       215,929       68         Oregon Excess Power       5,831,041       409,356       681,551       5,55	7,335
FERC Order 2000       478,096       215,929       69         Oregon Excess Power 5,831,041       409,356       681,551       5,55	2,373
Oregon Excess Power 5,831,041 409,356 681,551 5,55	4,025
	8,846
	1,814
Total \$134,041,209 \$14,135,240 \$81,275,240 \$-382,051 \$66,51	9,158
Schedule Page: 276 Line No.: 18 Column: b	
Col B Col E Col F Col K	
Advance Coal Royalties \$474,495 \$6,326 \$42,814 \$438,007	
Oregon non-Op Prop Tax Adj 784 1 783	
Unrealized G/L from Rabbi Trust -2,836 -2,185 -5,021	
Total \$472,443 \$4,141 \$42,815 \$433,769	

Name of Respondent Idaho Power Company		This Report Is: (1) X An Original	Date of F (Mo, Da,	Yr)	Year of Report Dec. 31,2002_	
		(2) A Resubmission		103		
actic 2. F	reporting below the particulars (Details) calle ons of regulatory agencies (and not includabl or regulatory Liabilities being amortized sho	ed for concerning other re le in other amounts) w period of amortization	egulatory liabilities whi			
	linor items (5% of the Balance at End of Yea lasses.	ar for Account 254 or am	ounts less than \$50,00	00, whichever is Les	ss) may be grouped	
Line No.	Description and Purpose of Other Regulatory Liabilities	Account Credited	DEBITS Amount	Credits	Balance at End of Year	
1	(a) Idaho 1999 - NEEA (Nw energy efficiency act)	(b)	(c) 1,219,797	(d)	(e)	
2		254	609,332	728,760	2,367,57	
3		131	53,713			
5 6		142 254	83,686 198,222			
7		401	121,201	1,808,295	1,351,47	
9	BPA Credit-Residential - Idaho	131	13,675			
10		142	19,235,702		992,23	
11 12	BPA Credit-Residential - Oregon	131	288			
13 14		142	724,406	762,592	60,74	
15	BPA Credit-Farm - Idaho	142	4,204,085	3,951,892	89,22	
16 17		142	215,366	210,166	4,48	
18					, -	
19 20	BPA Credit - Conservation	131 254	156,748 264,156		448,49	
21 22	Pre94 Demand Side Management Order			235,024	235,02	
23	-			233,024	233,02	
24 25	Boise Operation Center	401	31,970		125,21	
26					,	
27 28	Unfunded Accumulated Deferred Income Tax	190	772,152	495,143	41,012,85	
29 30						
31						
32 33						
34						
35 36						
37						
38 39						
40						
41	TOTAL		27,904,499	27,838,050	46,687,33	
				I .		

2. Repwhere average. 3. If in	port below operating revenues for each pre port number of customers, columns (f) and separate meter readings are added for bill	scribe	IC OPERATING REVENUES (		Dec. 31, 2002
	ncreases or decreases from previous year ( sistencies in a footnote.	ng pu	d account, and manufacture in the basis of meters, in add rposes, one customer shoul velve figures at the close of	ed gas revenues in total. dition to the number of flat ra ld be counted for each group each month.	o of meters added. The
ine No.	Title of Acco	unt		OPERATIN Amount for Year	IG REVENUES Amount for Previous Year
1 8	Sales of Electricity (a)			(b)	(c)
	(440) Residential Sales			305,827,216	260,251,206
<del>-  </del>	(442) Commercial and Industrial Sales			303,027,210	200,231,200
<del>-  </del>	Small (or Comm.) (See Instr. 4)			286,812,049	233,620,438
	Large (or Ind.) (See Instr. 4)			176,648,064	
	(444) Public Street and Highway Lighting			2,747,434	, ,
<u></u> `	(445) Other Sales to Public Authorities			2,141,40	2,410,000
<u>`</u>	(446) Sales to Railroads and Railways				
	(448) Interdepartmental Sales				
	TOTAL Sales to Ultimate Consumers			772,034,763	3 650,608,365
_	(447) Sales for Resale			55,031,087	
	ΓΟΤΑL Sales of Electricity			827,065,850	
	(Less) (449.1) Provision for Rate Refunds	627,005,650			
	TOTAL Revenues Net of Prov. for Refunds			927.065.950	-1,823,627
				827,065,850	872,398,412
	Other Operating Revenues				
	(450) Forfeited Discounts			0.055.000	0.055.444
	(451) Miscellaneous Service Revenues			3,355,823	3,255,111
	(453) Sales of Water and Water Power				
	(454) Rent from Electric Property			19,213,988	17,954,524
	(455) Interdepartmental Rents				
	(456) Other Electric Revenues			17,411,759	18,703,506
22					
23					
24					
25					
	TOTAL Other Operating Revenues			39,981,570	
27 T	TOTAL Electric Operating Revenues			867,047,420	912,311,553

Name of Respondent Idaho Power Company		This Report Is: (1) X An Original (2) A Resubmission		Date of Report (Mo, Da, Yr) 04/30/2003	Year of Report  Dec. 31,	
4. Commercial and industrial S Large or Industrial) regularly us (See Account 442 of the Uniform 5. See pages 108-109, Importa 6. For Lines 2,4,5,and 6, see P 7. Include unmetered sales. P	ales, Account 442 ed by the respond in System of Account Changes Durin age 304 for amou	lent if such basis of unts. Explain basis ig Year, for importar ints relating to unbill	according to the classification is of classification it new territory ed revenue by	e basis of classifica s not generally grea n in a footnote.) added and importa	iter than 1000 Kw of deman	d.
MEGAV	VATT HOURS SOLI	)		AVG.NO. CUSTO	MERS PER MONTH	Line
Amount for Year	Amount for P	revious Year	Nu	mber for Year	Number for Previous Year	No.
(d)	(e	)		(f)	(g)	
						1
4,386,794		4,306,996		339,764	331,275	2
						3
5,253,004		4,772,190		67,622	66,646	4
3,225,781		3,924,637		115	115	5
28,489		27,202		327	255	6
-,		, -				7
						8
10.001.000		40.004.005		407.000	202.204	9
12,894,068		13,031,025		407,828	398,291	10
2,068,504		2,387,206				11
14,962,572		15,418,231		407,828	398,291	12
						13
14,962,572		15,418,231		407,828	398,291	14
Line 12, column (b) includes \$ Line 12, column (d) includes	-168,653 -1,757	of unbilled revenues MWH relating to unb				

Name of	Respondent	This Rep	ort Is: An Original	Date of Rep (Mo, Da, Yr	-\	of Report
Idaho Po	ower Company	, ,	A Resubmission	04/30/2003	' Dec 3	31, 2002
		SALES OF E	ELECTRICITY BY RA	ATE SCHEDULES	+	
1. Repor	rt below for each rate schedule in e	ffect during the year th	e MWH of electricity	sold, revenue, average	number of customer,	average Kwh per
	r, and average revenue per Kwh, ex	-				
	de a subheading and total for each If the sales under any rate schedu					
	le revenue account subheading.	die die classified in mo	ne man one revenue	account, List the rate s	ochedule and sales dat	a under each
	e the same customers are served u					-
schedule customer	e and an off peak water heating sch	edule), the entries in c	olumn (d) for the spe	ecial schedule should de	enote the duplication ir	number of reported
	iverage number of customers shoul	ld be the number of bill	ls rendered during th	e year divided by the n	umber of billing periods	s during the year (12
if all billin	ngs are made monthly).		_			
	ny rate schedule having a fuel adjust rt amount of unbilled revenue as of				billed pursuant thereto	).
	umber and Title of Rate schedule	MWh Sold	Revenue	Average Number	KWh_of Sales	Revenue Per KWh Sold
No.	(a)	(b)	(c)	of Customers (d)	Per Customer (e)	KWh Sold (f)
1 440	) - Residential Sales:	, i	, ,	, ,	, ,	
2 01	- Residential	4,423,109	307,956,575	339,750	13,019	0.069
3 03	- Residential-Mastered Metere	3,272	218,805	14	233,714	0.0669
4 84	- Residential-Net Metering	36	2,491			0.069
5 15	- Dusk to dawn lighting	2,450	668,101			0.272
	billed Revenues	-42,073	, ,			0.071
	al 440	4,386,794	305,827,216	339,764	12,911	0.069
8	O					
	2-Commercial & Industrial Sales - General service	207 622	22 946 444	22 500	9 561	0.079
	- General service	287,633 3,125,975			8,561 174,295	
	- Large power winter service	3,123,973	45,918		25,667	0.596
	- General Service - Net Meter	14	750		25,007	0.0536
	- Dusk to dawn lighting	3,801	933,664			0.2450
	- Uniform rate contracts	2,159,231	94,711,656		19,452,532	0.0439
16 21	- Interruptible irrigation					
17 22	- Limited use Prairie Power	1	312	1	1,000	0.312
18 24	- Irrigation Pumping	1,728,223	88,574,555	15,034	114,954	0.051
19 25	- Irrigation Pumping -Time of	87,785	4,316,308			0.0492
20 40	- General service	15,478			14,741	0.075
	mmercial & Industrial & Unbill	1,070,567				0.077
	al 442	8,478,785	463,460,113	67,733	125,180	0.054
23						
	I - Public Street Lighting:	24	0.470		24.000	0.000
	- Shielded Streel Lighting - General service	780	6,476 59,096		31,000 6,000	
	- Street lighting	18,347	2,230,645		138,992	
	- Traffic control lighting	9,333			145,828	0.048
	blic Lighting	0,000	401,217	04	140,020	0.040
30 Tota	• •	28,491	2,747,434	327	87,128	0.096
31		-, -	, , -		- , -	
32						
33						
34						
35						
36						
37						
38						
39						
40						
41 T	TOTAL Billed	12,911,644	773,721,299	0	0	0.059
42 T	Total Unbilled Rev.(See Instr. 6)	-17,576			0	
43 T	TOTAL	12.894.068	772.034.763	0	0	0.0598

Name of Respondent	This Report Is:	Date of Report	Year of Report			
Idaho Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002			
SALES FOR RESALE (Account 447)						
1. Report all sales for resale (i.e., sales to purch power exchanges during the year. Do not report						

- 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).
- 2. 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.
- 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 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 third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.
- 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.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average Monthly Billing	Actual Demand (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)	(f)	
1	Raft River Rural Electric	RQ	V6-44	9.421	9.421	8.412	
2	City of Weiser	RQ	V6-32	9.212	9.212	8.517	
3	AEP Service Corp.	SF	WSPP	0.000	0.000	0.000	
4	Bonneville Power Administration	os	WSPP	0.000	0.000	0.000	
5	Bonneville Power Administration	SF	WSPP	0.000	0.000	0.000	
6	BP Energy Company	os	WSPP	0.000	0.000	0.000	
7	BP Energy Company	SF	WSPP	0.000	0.000	0.000	
8	Chelan Co PUD	SF	WSPP	0.000	0.000	0.000	
9	Clatskanie PUD	os	=	0.000	0.000	0.000	
10	Clatskanie PUD	SF	=	0.000	0.000	0.000	
11	Colton, City of	LF	84	0.000	0.000	0.000	
12	Duke Energy Trading and Marketing	OS	WSPP	0.000	0.000	0.000	
13	Dynegy Power Marketing, Inc.	SF	WSPP	0.000	0.000	0.000	
14	Enron Power Marketing	SF	WSPP	0.000	0.000	0.000	
	Subtotal RQ			0	0	0	
	Subtotal non-RQ			0	0	0	
	Total			0	0	0	

Name of Respondent	This Report Is:	Date of Report	Year of Report				
Idaho Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002				
SALES FOR RESALE (Account 447)							
Report all sales for resale (i.e., sales to purch power exchanges during the year. Do not report		•					

- 1. 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).
- 2. 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.
- 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 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 third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.
- 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.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Demand (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)	(f)	
1	Enron Power Marketing (2)	SF	WSPP	0.000	0.000	0.000	
2	Entergy-Koch Trading, LP	SF	WSPP	0.000	0.000	0.000	
3	Eugene Water & Electric Board	os	WSPP	0.000	0.000	0.000	
4	Eugene Water & Electric Board	SF	WSPP	0.000	0.000	0.000	
5	Franklin County P.U.D.	os	WSPP	0.000	0.000	0.000	
6	Grant County P.U.D.	os	WSPP	0.000	0.000	0.000	
7	Grant County P.U.D.	SF	WSPP	0.000	0.000	0.000	
8	IDACORP Energy L.P.	SF	V6-48	0.000	0.000	0.000	
9	IDACORP Energy L.P (2)	SF	V6-48	0.000	0.000	0.000	
10	Mieco, Inc.	os	WSPP	0.000	0.000	0.000	
11	Mieco, Inc.	SF	WSPP	0.000	0.000	0.000	
12	Morgan Stanley Capital Group Inc.	SF	WSPP	0.000	0.000	0.000	
13	NorthWestern Energy, L.L.C.	os	WSPP	0.000	0.000	0.000	
14	NorthWestern Energy, L.L.C.	SF	WSPP	0.000	0.000	0.000	
	Subtotal RQ			0	0	0	
	Subtotal non-RQ			0	0	0	
	Total			0	0	0	

Name of Respondent	This Report Is:	Date of Report	Year of Report
Idaho Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002
	SALES FOR RESALE (Account 44	17)	
1. Report all sales for resale (i.e., sales to purch power exchanges during the year. Do not report			

- 1. 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).
- 2. 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.
- 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 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 third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.
- 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.

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average		mand (MW)
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average I Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Pacific Northwest Generating Cooper	os	WSPP	0.000	0.000	0.000
2	PacifiCorp Inc.	os	WSPP	0.000	0.000	0.000
3	PacifiCorp Inc.	SF	WSPP	0.000	0.000	0.000
4	Pinnacle West Capital Corporation	SF	WSPP	0.000	0.000	0.000
5	Portland General Electric Company	os	WSPP	0.000	0.000	0.000
6	Portland General Electric Company	SF	WSPP	0.000	0.000	0.000
7	Powerex Corp.	os	WSPP	0.000	0.000	0.000
8	Powerex Corp.	SF	WSPP	0.000	0.000	0.000
9	PPL Montana, LLC	os	WSPP	0.000	0.000	0.000
10	PPL Montana, LLC	SF	WSPP	0.000	0.000	0.000
11	Public Service Co. of Colorado	os	WSPP	0.000	0.000	0.000
12	Public Service Comp of New Mexico	os	WSPP	0.000	0.000	0.000
13	Public Service Comp of New Mexico	SF	WSPP	0.000	0.000	0.000
14	Puget Sound Energy, Inc.	os	WSPP	0.000	0.000	0.000
	Subtotal RQ			0	0	0
	Subtotal non-RQ			0	0	0
	Total			0	0	0

Name of Respondent	This Report Is:	Date of Report	Year of Report
Idaho Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002
	SALES FOR RESALE (Account 44	47)	
1. Report all sales for resale (i.e., sales to purch power exchanges during the year. Do not report			

- 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).

  2. 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.

  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 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 third parties to maintain deliveries of LF service). This category should not be used for Long-term firm service which meets the definition of RQ service. For all transactions identified as LF, provide in a footnote the termination date of the contract defined as the earliest date that either buyer or setter can unilaterally get out of the contract.
- IF for intermediate-term firm service. The same as LF service except that "intermediate-term" means longer than one year but Less than five years.
- 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.

Line No.	Name of Company or Public Authority (Footnote Affiliations)  (a)  Puget Sound Energy, Inc.  Reliant Energy Services, Inc.	Classifi- cation (b)	Schedule or Tariff Number (c)		Average Monthly NCP Demand	Average Monthly CP Demand
3	Puget Sound Energy, Inc.	` '	(c)	/ IN		monany or bornana
3	0 0,7	ISF I		(d)	(e)	(f)
3	Reliant Energy Services, Inc.	J .	WSPP	0.000	0.000	0.000
	3, 11 11, 1	SF	WSPP	0.000	0.000	0.000
4	Salt River Project	os	WSPP	0.000	0.000	0.000
	Seattle City Light	os	WSPP	0.000	0.000	0.000
5	Seattle City Light	SF	WSPP	0.000	0.000	0.000
6	Sempra Energy Trading Corp	SF	WSPP	0.000	0.000	0.000
7	Sierra Pacific Power Company	os	WSPP	0.000	0.000	0.000
8	Sierra Pacific Power Company	SF	WSPP	0.000	0.000	0.000
9	Snohomish County PUD	os	WSPP	0.000	0.000	0.000
10	Snohomish County PUD	SF	WSPP	0.000	0.000	0.000
11	TransAlta Energy Marketing (U.S.) I	SF	WSPP	0.000	0.000	0.000
12	Tri-State Generation and Transmissi	SF	WSPP	0.000	0.000	0.000
13	Utah Associated Municipal Power Sys	LF	75	0.000	0.000	0.000
14	Utah Associated Municipal Power Sys	os	WSPP	0.000	0.000	0.000
	Subtotal RQ			0	0	0
	Subtotal non-RQ			0	0	0
	Total			0	0	0

	This Report Is:  One of Respondent  This Report Is:  Date of Report  Year of Report  (Mo, Da, Yr)  Page 34 2002								
Idaho Power Company  (2) A Resubmission  04/30/2003  Dec. 31, 2002									
	SALES FOR RESALE (Account 447)  1. Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than								
power for each for each for each for each for each form define earlier than SF - one y LU - servilu - f	, ,								
		C+-+:-+:	.l eepop.	. 1	A atural D				
line									
Line No.	(Footnote Affiliations)	Classifi-		Average onthly Billing emand (MW)	Average  Monthly NCP Demai	emand (MW) Average Monthly CP Demand			
			Schedule or Me	Average onthly Billing emand (MW)	Actual D Average Monthly NCP Demai (e)	emand (MW)  Average  Monthly CP Demand  (f)			
	(Footnote Affiliations) (a) Washington, UT, City of	Classifi- cation (b) LF	Schedule or Tariff Number De (c)	onthly Billing emand (MW)	Average Monthly NCP Demai	Average Monthly CP Demand (f)			
No.	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classifi- cation (b) LF	Schedule or Tariff Number De (c)	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7 8 9	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7 8 9 10	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7 8 9 10 11	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7 8 9 10 11 12	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d) 0.000	Average Monthly NCP Demai (e) 0.00	Average Monthly CP Demand (f) 0 0.000 0 0.000			
No.  1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration  Williams Energy Marketing & Trading	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d)  0.000  0.000  0.000	Average Monthly NCP Demai (e) 0.00 0.00	Average			
No.  1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration  Williams Energy Marketing & Trading  Subtotal RQ	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d)  0.000  0.000  0.000	Average Monthly NCP Demai (e) 0.00 0.00	Average (f) 0 0.000 0			
No.  1 2 3 4 5 6 7 8 9 10 11 12 13	(Footnote Affiliations) (a)  Washington, UT, City of  Western Area Power Administration  Williams Energy Marketing & Trading  Subtotal RQ  Subtotal RQ	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d)  0.000  0.000  0.000	Average Monthly NCP Demai (e) 0.00 0.00	Average (f) 0 0.000 0 0.000 0 0.000 0 0.000 0 0.000 0 0.000 0 0.000 0 0 0.000 0 0 0 0 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)  Washington, UT, City of  Western Area Power Administration  Williams Energy Marketing & Trading  Subtotal RQ	Classification (b)  LF  OS	Schedule or Tariff Number (c) 74 WSPP	onthly Billing emand (MW) (d)  0.000  0.000  0.000	Average Monthly NCP Demai (e) 0.00 0.00	Average (f) 0 0.000 0			

Name of Respondent	(1)   X  An Original   (Mo Da Yr)   - 1 aggs						
daho Power Company (2) A Resubmission 04/30/2003 Dec. 31, 2002							
	SÁL	ES FOR RESALE (Account 447)	(Continued)	<del> </del>			
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 (Cidemand in column (f). For a metered hourly (60-minute integration) in which the sup Footnote any demand not s 7. Report in column (g) the 8. Report demand charges out-of-period adjustments, i the total charge shown on b 9. The data in column (g) th	of the Length of the continuation of the Length of the continuation in a footnote for each sales together and reparts allow the sales together and reparts allow the sales may then be lifted to the schedule of the schedule	ort them starting at line numbersted in any order. Enter "Subtule. Report subtotals and totalle or Tariff Number. On separated. Vice involving demand charges average monthly non-coincides, enter NA in columns (d), (e) a month. Monthly CP demandits monthly peak. Demand reasis and explain. In on bills rendered to the purcle charges in column (i), and the man a footnote all components of	arated units of Less than on a sor "true-ups" for service per one. After listing all RQ total-Non-RQ" in column (a l for columns (9) through (but a Lines, List all FERC rates imposed on a monthly (overt peak (NCP) demand in and (f). Monthly NCP der is the metered demand deported in columns (e) and thaser. total of any other types of the amount shown in columns (RQ grouping (see instructive reported as Requirement	provided in prior reporting sales, enter "Subtotal - It after this Listing. Enter the schedules or tariffs und r Longer) basis, enter the column (e), and the averand is the maximum uring the hour (60-minut (f) must be in megawatts charges, including mn (j). Report in column on 4), and then totaled outs Sales For Resale on F	ture g RQ" r der e rage s.		
401, line 23. The "Subtotal	- Non-RQ" amount in o						
401, line 23. The "Subtotal 401, line 24.		anations following all required	data				
401, line 23. The "Subtotal 401, line 24.		anations following all required	data.				
401, line 23. The "Subtotal 401, line 24.		anations following all required	data.				
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as req		<u> </u>	data.		Lina		
401, line 23. The "Subtotal 401, line 24. 10. Footnote entries as req  MegaWatt Hours		REVENUE Energy Charges	Other Charges	Total (\$)	Line No.		
401, line 23. The "Subtotal 401,iine 24. 10. Footnote entries as req MegaWatt Hours Sold	uired and provide expla	REVENUE Energy Charges (\$)	Other Charges (\$)	(h+i+j)	Line No.		
401, line 23. The "Subtotal 401, line 24. 10. Footnote entries as req  MegaWatt Hours	uired and provide expla	REVENUE Energy Charges (\$) (i)	Other Charges		No.		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as req  MegaWatt Hours  Sold  (g)	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923	Other Charges (\$) (j)	(h+i+j) (k)	No.		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required MegaWatt Hours Sold (g)  54,988	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230	No.		
401, line 23. The "Subtotal 401, line 24. 10. Footnote entries as required MegaWatt Hours Sold (g)  54,988 51,294	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230 1,392,344	No.		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required MegaWatt Hours Sold (g)  54,988  51,294  52,850	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230 1,392,344 1,284,988	No.  1 2 3 4 5		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230 1,392,344 1,284,988 99,005 50,300 9,700	No. 1 2 3 4 5 6		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required MegaWatt Hours Sold (g)  54,988  51,294  52,850  4,073  1,600  300  10,000	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230 1,392,344 1,284,988 99,005 50,300 9,700 379,500	No.  1 2 3 4 5 6 7		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required in the second of the sec	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230 1,392,344 1,284,988 99,005 50,300 9,700 379,500 394,200	No. 1 2 3 4 5 6 7 8		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230 1,392,344 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850	No.  1 2 3 4 5 6 7 8 9		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020	Other Charges (\$) (j) 3,000	(h+i+j) (k) 1,342,230 1,392,344 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020	No.  1 2 3 4 5 6 7 8 9 10		
MegaWatt Hours Sold (g)  54,988  51,294  52,850  4,073  1,600  300  10,000  10,841  150  240  24,934	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214	Other Charges (\$) (j) 3,000	(h+i+j) (k)  1,342,230  1,392,344  1,284,988  99,005  50,300  9,700  379,500  394,200  2,850  7,020  712,214	No.  1 2 3 4 5 6 7 8 9 10 11		
MegaWatt Hours Sold (g)  54,988 51,294 52,850 4,073 1,600 300 10,000 10,841 150 240 24,934 780	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910	Other Charges (\$) (j) 3,000	(h+i+j) (k)  1,342,230 1,392,344 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910	No.  1 2 3 4 5 6 7 8 9 10 11 12		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910 488,800	Other Charges (\$) (j) 3,000	(h+i+j) (k)  1,342,230  1,392,344  1,284,988  99,005  50,300  9,700  379,500  394,200  2,850  7,020  712,214  25,910  488,800	No.  1 2 3 4 5 6 7 8 9 10 11 12 13		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910	Other Charges (\$) (j) 3,000	(h+i+j) (k)  1,342,230 1,392,344 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910	No.  1 2 3 4 5 6 7 8 9 10 11 12		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910 488,800	Other Charges (\$) (j) 3,000	(h+i+j) (k)  1,342,230  1,392,344  1,284,988  99,005  50,300  9,700  379,500  394,200  2,850  7,020  712,214  25,910  488,800	No.  1 2 3 4 5 6 7 8 9 10 11 12 13		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910 488,800 2,139,000	Other Charges (\$) (j) 3,000	(h+i+j) (k)  1,342,230  1,392,344  1,284,988  99,005  50,300  9,700  379,500  394,200  2,850  7,020  712,214  25,910  488,800	No.  1 2 3 4 5 6 7 8 9 10 11 12 13		
401, line 23. The "Subtotal 401, line 24.  10. Footnote entries as required as	Demand Charges (\$) (h)  174,3 365,8	REVENUE Energy Charges (\$) (i) 07 1,164,923 97 1,025,877 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910 488,800 2,139,000	Other Charges (\$) (j) 3,000 570	(h+i+j) (k)  1,342,230 1,392,344 1,284,988 99,005 50,300 9,700 379,500 394,200 2,850 7,020 712,214 25,910 488,800 2,139,000	No.  1 2 3 4 5 6 7 8 9 10 11 12 13		

OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.  AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.  4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k)  5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.  6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly billing demand in column (d), the average monthly non-coincident peak (NCP) demand in column (e), and the average monthly billing demand in column (d), the average monthly non-coincident peak (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.  7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.  8. Report demand charges in column (f), energy charges in column (i), and the total of any other types of charges, including out-of-period adjustments, in column (b). Explain in a footnote all components o							
MegaWatt Hours	Damas d Charres	REVENUE	Other Charges	Total (\$)	Line		
Sold	Demand Charges (\$) (h)	Energy Charges (\$) (i)	(\$)	(h+i+j)	No.		
(g)	(h)	,,	(j)	(k)	1		
87,200		2,571,200		2,571,200	2		
10,400 450		338,660 10,610		338,660 10,610	3		
5,400		175,200		175,200	4		
35		525		525	5		
400		8,000		8,000	6		
200		3,900		3,900	7		
811,039	2,356,529	16,993,428		19,349,957	8		
1	1,371,300	183,986		1,555,286	9		
50	7- 7	2,100		2,100	10		
8,200		286,300		286,300	11		
43,376		1,597,504		1,597,504	12		
6,981		222,795		222,795	13		
2,400		70,500		70,500	14		
106,282	540,204	2,190,800	3,570	2,734,574			
1,962,222	7,507,829	44,788,684	0	52,296,513			
2,068,504	8,048,033	46,979,484	3,570	55,031,087			

Page 311.1

This Report Is: Date of (Mo, I (2) A Resubmission 04/30 SALES FOR RESALE (Account 447) (Continued)

Date of Report (Mo, Da, Yr) 04/30/2003 Year of Report
Dec. 31, 2002

Name of Respondent

Idaho Power Company

FERC FORM NO. 1 (ED. 12-90)

OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.  AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.  4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k)  5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.  6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly 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 (d), 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) demand in a month. Monthly CP demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.  7. Report in column (g) the megawatt hours shown on bills rendered to the purchaser.  8. Report demand charges in column (j). Explain in a footnote all components of the amount shown in column (j). Report i							
MegaWatt Hours		REVENUE		Total (\$)	Line		
Sold	Demand Charges	Energy Charges (\$)	Other Charges (\$)	(h+i+j)	No.		
(g)	(\$) (h)	(\$) (i)	(j)	(k)			
1,267		32,526		32,526	1		
9,795		250,185		250,185	2		
79,180		1,980,661		1,980,661	3		
87,200		2,465,200		2,465,200	4		
9,060		226,468		226,468	5		
60,150		1,884,863		1,884,863	6		
11,767		277,030		277,030	7		
22,825		617,888		617,888	8		
1,009		32,482		32,482	9		
3,830		151,640		151,640	10		
999		39,734		39,734	11		
1,024		31,600		31,600	12		
2,200		75,000		75,000	13		
683		15,796		15,796	14		
106,282	540,204	2,190,800	3,570	2,734,574			
1,962,222	7,507,829	44,788,684	0	52,296,513			
2,068,504	8,048,033	46,979,484	3,570	55,031,087			
	,						

This Report Is: Date of (Mo, I (2) A Resubmission 04/30 SALES FOR RESALE (Account 447) (Continued)

Date of Report (Mo, Da, Yr) 04/30/2003 Year of Report
Dec. 31, 2002

Name of Respondent

OS - for other service. use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote.  AD - for Out-of-period adjustment. Use this code for any accounting adjustments or "true-ups" for service provided in prior reporting years. Provide an explanation in a footnote for each adjustment.  4. Group requirements RQ sales together and report them starting at line number one. After listing all RQ sales, enter "Subtotal - RQ" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-RQ" in column (a) after this Listing. Enter "Total" in column (a) as the Last Line of the schedule. Report subtotals and total for columns (9) through (k)  5. In Column (c), identify the FERC Rate Schedule or Tariff Number. On separate Lines, List all FERC rate schedules or tariffs under which service, as identified in column (b), is provided.  6. For requirements RQ sales and any type of-service involving demand charges imposed on a monthly (or Longer) basis, enter the average monthly 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) 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 hours shown on bills rendered to the purchaser.  8. Report demand charges in column (j). Explain in a footnote all components of the amount shown in column (j). Re							
MegaWatt Hours		REVENUE		Total (\$)	Line		
Sold	Demand Charges	Energy Charges (\$)	Other Charges (\$)	(h+i+j)	No.		
(g)	(\$) (h)	(\$) (i)	(j)	(k)			
2,200		66,400		66,400	1		
400		14,600		14,600	2		
100		2,900		2,900	3		
5,076		127,502		127,502	4		
20,346		513,885		513,885	5		
1,200		49,600		49,600	6		
216		4,320		4,320	7		
94		1,786		1,786	8		
1,605		53,550		53,550	9		
800		18,000		18,000	10		
7,400		268,810		268,810	11		
242	2 490 750	120,122		120,122	12 13		
399,870 50	3,480,750	6,449,067 1,499		9,929,817 1,499	14		
30		1,433		1,499			
106,282	540,204	2,190,800	3,570	2,734,574			
1,962,222	7,507,829	44,788,684	0	52,296,513			
2,068,504	8,048,033	46,979,484	3,570	55,031,087			
	,	,					

This Report Is: Date of (Mo, I (2) A Resubmission 04/30 SALES FOR RESALE (Account 447) (Continued)

Date of Report (Mo, Da, Yr) 04/30/2003 Year of Report
Dec. 31, 2002

Name of Respondent

Name of Respondent			eport Is:	Date of Report	Year of Report		
Idaho Power Company	ver Company (1)						
	SÁL	ES FC	OR RESALE (Account 447) (	(Continued)			
OS - for other service. use non-firm service regardless of the service in a footnote. AD - for Out-of-period adjus years. Provide an explanat 4. Group requirements RQ in column (a). The remainin "Total" in column (a) as the 5. In Column (c), identify the which service, as identified 6. For requirements RQ sa average monthly billing demonthly coincident peak (C demand in column (f). For metered hourly (60-minute integration) in which the sup Footnote any demand not s 7. Report in column (g) the 8. Report demand charges out-of-period adjustments, i the total charge shown on b 9. The data in column (g) the Last -line of the schedu 401, line 23. The "Subtotal"	stment. Use this code is stment. Use this code is stine in a footnote for ear sales together and reping sales may then be liber and sales together and reping sales may then be liber ERC Rate Schedul in column (b), is proviousles and any type of-sein and in column (d), the implier's system reaches attacted on a megawatt be megawatt hours show in column (j). Explain in column (j). Explain in column (k) must be subte. The "Subtotal - RQ	for any ch adjusted in the sted in the ste	and service from designation accounting adjustments ustment.  The starting at line number any order. Enter "Subto ariff Number. On separate ariff Number on the separate ariff Number. On separate ariff Number of the separate ariff Number of Numb	or "true-ups" for service per one. After listing all RQ otal-Non-RQ" in column (a for columns (9) through (be Lines, List all FERC rate imposed on a monthly (ont peak (NCP) demand in and (f). Monthly NCP der is the metered demand disorted in columns (e) and deservice in an otal of any other types of the amount shown in columns (as grouping (see instructive reported as Requirement	provided in prior reporting sales, enter "Subtotal - Fall after this Listing. Enter the schedules or tariffs und r Longer) basis, enter the column (e), and the averand is the maximum uring the hour (60-minute (f) must be in megawatts charges, including mn (j). Report in column on 4), and then totaled outs Sales For Resale on Falls and prior reporting the hour (50-minute (60-minute (	ture g RQ" r der e rage e s.	
401 line 23 The Subjoial	- Non-RQ amount in (	column	1 (g) must be reported as	non-Requirements Sales	For Resale on Page		
401,iine 24.			ns following all required o	lata .			
	quired and provide expl	anatio	no ronowing an roquirou c	add.			
401,iine 24.	quired and provide expl	anatio	· ·	adia.			
401,iine 24. 10. Footnote entries as required MegaWatt Hours		anatio	REVENUE		Total (\$)	Line	
401,iine 24. 10. Footnote entries as red  MegaWatt Hours  Sold	Demand Charges	anatio	REVENUE Energy Charges (\$)	Other Charges (\$)	(h+i+j) ´	Line No.	
401,iine 24.  10. Footnote entries as red  MegaWatt Hours  Sold  (g)	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i)	Other Charges	(h+i+j) ´ (k)	No.	
401,iine 24. 10. Footnote entries as recommendate MegaWatt Hours Sold (g) 28,694	Demand Charges		REVENUE Energy Charges (\$) (i) 419,650	Other Charges (\$)	(h+i+j) ( (k) 718,900	No.	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.	
401,iine 24. 10. Footnote entries as recommendate MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650	Other Charges (\$)	(h+i+j) ( (k) 718,900	No. 1 2	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5 6 7	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5 6 7	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5 6 7 8	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5 6 7 8 9	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5 6 7 8 9 10	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5 6 7 8 9 10 11	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No.  1 2 3 4 5 6 7 8 9 10 11 12	
MegaWatt Hours Sold (g) 28,694	Demand Charges (\$) (h)		REVENUE Energy Charges (\$) (i) 419,650 13,050	Other Charges (\$)	(h+i+j) (k) 718,900 13,050	No. 1 2 3 3 4 4 5 5 6 6 7 7 8 8 9 10 11 12 13 13	
MegaWatt Hours Sold (g) 28,694 290 25,550	Demand Charges (\$) (h) 299,2	250	REVENUE Energy Charges (\$) (i)  419,650  13,050  524,675	Other Charges (\$) (j)	(h+i+j) (k) 718,900 13,050 524,675	No.  1 2 3 4 5 6 7 8 9 10 11 12	
401,iine 24. 10. Footnote entries as red  MegaWatt Hours Sold (g) 28,694 290 25,550	Demand Charges (\$) (h) 299,2	250	REVENUE Energy Charges (\$) (i)  419,650  13,050  524,675	Other Charges (\$) (j)  3,570	(h+i+j) (k) 718,900 13,050 524,675	No.  1 2 3 4 5 6 7 8 9 10 11 12	
MegaWatt Hours Sold (g) 28,694 290 25,550	Demand Charges (\$) (h) 299,2	250	REVENUE Energy Charges (\$) (i)  419,650  13,050  524,675	Other Charges (\$) (j)	(h+i+j) (k) 718,900 13,050 524,675	No.  1 2 3 4 5 6 7 8 9 10 11 12	

Name of Respondent		This Report is: (1) X An Original	Date of Report	Year of Report	
Idaho Power Company	Idaho Power Company			(Mo, Da, Yr) 04/30/2003	Dec 31, 2002
		FOO	OTNOTE DATA		
Schedule Page: 310	Line No.: 1	Column: j			
Customer Charge					
Schedule Page: 310	Line No.: 2	Column: j			
Schedule Page: 310	Line No.: 11	Column: a			
Schedule Page: 310.3	Line No.: 1	3 Column: a			
Schedule Page: 310.4	Line No.: 1	Column: a			

Name	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
Idaho Power Company		(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002
	ELEC	TRIC OPERATION AND MAINTENAN		
If the	amount for previous year is not derived from			
Line	Account	Treviously reported lightes, explicit		Amount for
No.			Amount for Current Year	Amount for Previous Year
	(a)		(b)	(c)
	POWER PRODUCTION EXPENSES     A. Steam Power Generation			
	Operation			
	(500) Operation Supervision and Engineering		1,013,	741 1,050,676
	(501) Fuel		98,346,	
	(502) Steam Expenses		3,747,	
	(503) Steam from Other Sources		0,7 11,	5,166,616
	(Less) (504) Steam Transferred-Cr.			
	(505) Electric Expenses		1,039,	067 1,445,746
10	(506) Miscellaneous Steam Power Expenses		3,810,	131 5,520,974
11	(507) Rents		732,	669 626,935
12	(509) Allowances			
13	TOTAL Operation (Enter Total of Lines 4 thru 12)		108,689,	714 109,514,630
14	Maintenance			
	(510) Maintenance Supervision and Engineering		1,855,	
	(511) Maintenance of Structures		153,	
	(512) Maintenance of Boiler Plant		8,450,	
	(513) Maintenance of Electric Plant		2,808,	
	(514) Maintenance of Miscellaneous Steam Plant		8,872,	
	TOTAL Maintenance (Enter Total of Lines 15 thru	,	22,139,	
	TOTAL Power Production Expenses-Steam Power	er (Entr Tot lines 13 & 20)	130,829,	300 131,808,270
	B. Nuclear Power Generation			
	Operation (547) Operation Supervision and Engineering			
	(517) Operation Supervision and Engineering (518) Fuel			
	(519) Coolants and Water			
27	(520) Steam Expenses			
	(521) Steam from Other Sources			
	(Less) (522) Steam Transferred-Cr.			
	(523) Electric Expenses			
	(524) Miscellaneous Nuclear Power Expenses			
32	(525) Rents			
33	TOTAL Operation (Enter Total of lines 24 thru 32	)		
34	Maintenance			
35	(528) Maintenance Supervision and Engineering			
36	(529) Maintenance of Structures			
37	(530) Maintenance of Reactor Plant Equipment			
	(531) Maintenance of Electric Plant			
	(532) Maintenance of Miscellaneous Nuclear Plan			
	TOTAL Maintenance (Enter Total of lines 35 thru	,		
	TOTAL Power Production Expenses-Nuc. Power	(Entr tot lines 33 & 40)		
	C. Hydraulic Power Generation			
	Operation (525) Operation Companies and Engineering		4.440	000 000 000
	(535) Operation Supervision and Engineering (536) Water for Power		4,140,	
	(536) Water for Power (537) Hydraulic Expenses		3,027, 4,948,	
	(538) Electric Expenses		944.	
	(539) Miscellaneous Hydraulic Power Generation	Expenses	1,678,	
	(540) Rents	Σχροπούο	383,	
	TOTAL Operation (Enter Total of Lines 44 thru 49	9)	15,123,	

Islan Drower Company   (2)   A Rosubmission   Oxigo 2003   Oxigo 200	Name	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
The amount for previous year is not derived from previously reported figures, explain in footnote.	Idah	Power Company	`	,	Dec. 31, 2002
If the amount for previous year is not derived from previously reported figures, explain in notontole.		FLECTRIC	1 ` ′ 1 1		<u> </u>
Line   Account   Current Vereir   Previous Year (b)	If the				
(a)			in previously reported figures, expit		Amount for
1   C. Hydraulic Power Generation (Continued)	No.			Current Year	
1,081,140   1,08				(b)	(c)
1,081,340   1,08					
1,263,109				005	121 1.081.340
55   (6.43) Maintenance of Reservoirs, Dams, and Waterways   739.221   503.986   (6.441) Maintenance of Miscellaneous Hydraulic Plant   2.241.465   2.247.239   (6.452) Maintenance of Miscellaneous Hydraulic Plant   2.223.081   2.131.428   (6.454) Maintenance of Miscellaneous Hydraulic Plant   2.223.081   2.131.428   (6.454) Maintenance of Miscellaneous Hydraulic Plant   2.223.081   2.131.428   (6.455) Maintenance of Miscellaneous Hydraulic Power (tot of lines 50 & 58)   2.484.418   2.186.030   (6.00) D. Other Power Generation   2.186.030   2.484.418   2.186.030   (6.1546) Operation Supervision and Engineering   311,907   166.973   166.973   (6.1546) Generation Expenses   3.256.877   503.586   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.256.877   3.257.877				·	
56   [644] Maintenance of Electric Plant   2,141,465   2,047,239   2,131,428   3,131,427   3,131,428   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,427   3,131,428   3,131,428   3,131,427   3,131,428   3,131,431,431,431,431,431,431,431,431,43	_	( )	terways		
17   1545   Maintenance of Miscellaneous Hydraulie Plant   2,223.081   2,131.428   1707AL Maintenance (Enter Total of lines 53 thu 57)   7,380.997   6,774,540   59   1707AL Power Production Expenses-Hydraulie Power (tot of lines 50 & 58)   22,484,416   21,168,030   10,00			norways	<i>'</i>	· · · · · · · · · · · · · · · · · · ·
58   TOTAL Maintenance (Enter Total of lines 53 thru 57)   7,360,997   6,774,540			ant		
Section   Sect		,			
Do. Other Power Generation			,		
E2   G46  Operation Supervision and Engineering   311,907  168,973			,		
S3   G47   Fuel	61	Operation			
64 (549) Generation Expenses   326,877   503,585	62	(546) Operation Supervision and Engineering		311,	907 168,973
55   C490 Miscellaneous Other Power Generation Expenses   405.666   326.432	63	(547) Fuel		4,524,	143 2,947,157
66   650) Rents	64	(548) Generation Expenses		325,	877 503,585
TOTAL Operation (Enter Total of lines 62 thru 66)   5,585,9665   9,084,790	65	(549) Miscellaneous Other Power Generation Ex	penses	405,	666 326,432
Section   Sect		· /		18,	372 5,138,643
September   Sept	67	TOTAL Operation (Enter Total of lines 62 thru 66	)	5,585,	965 9,084,790
To					
77					
72   (554) Maintenance of Miscellaneous Other Power Generation Plant   351,528   73   TOTAL Maintenance (Enter Total of lines 69 thru 72)   73,7952   274,923   73,7952   274,923   70,741   7		` '		·	
TOTAL Maintenance (Enter Total of lines 69 thru 72)					
TOTAL Power Production Expenses Other Power (Enter Tot of 67 & 73)   6,323,917   9,359,713					
75   E. Other Power Supply Expenses   142,102,234   584,209,158   1555) Purchased Power   142,102,234   584,209,158   1555) Purchased Power   142,102,234   584,209,158   1555) Purchased Power   142,102,234   584,209,158   173,448,997   -174,120,475   170 TAL Other Power Supply Exp (Enter Total of lines 76 thru 78)   315,562,255   410,832,360   170 TAL Power Production Expenses (Total of lines 21, 41, 59, 74 & 79)   475,199,888   573,169,373   1. TRANSMISSION EXPENSES   20		,	,		
76         (555) Purchased Power         142,102,234         584,209,158           77         (556) System Control and Load Dispatching         11,024         743,677           78         (557) Other Expenses         173,448,997         -174,120,475           79         TOTAL Other Power Supply Exp (Enter Total of lines 76 thru 78)         315,562,255         410,832,360           80         TOTAL Power Production Expenses (Total of lines 21, 41, 59, 74 & 79)         475,199,888         573,169,373           81         2. TRANSMISSION EXPENSES         2         Deparation         1,774,243         1,951,573           82         Operation         2,416,264         2,380,097           83         (560) Operation Supervision and Engineering         1,774,243         1,951,573           84         (561) Load Dispatching         2,416,264         2,380,097           85         (562) Station Expenses         1,837,539         1,247,486           86         (563) Overhead Lines Expenses         568,785         546,695           87         (564) Underground Lines Expenses         668,785         546,695           89         (566) Miscellaneous Transmission Expenses         2,213,424         1,521,950           89         (566) Miscellaneous Transmission Expenses         420,442			r (Enter Lot of 67 & 73)	6,323,	9,359,713
177 (556) System Control and Load Dispatching				110.100	224 200 450
78 (557) Other Expenses 173,448,997 -174,120,475 79 TOTAL Other Power Supply Exp (Enter Total of lines 76 thru 78) 315,562,255 410,832,360 80 TOTAL Power Production Expenses (Total of lines 21, 41, 59, 74 & 79) 475,199,888 573,169,373 81 2. TRANSMISSION EXPENSES 82 Operation 83 (560) Operation Supervision and Engineering 1,774,243 1,951,573 84 (561) Load Dispatching 2,416,264 2,380,097 85 (562) Station Expenses 1,837,539 1,247,486 86 (563) Overhead Lines Expenses 568,785 546,695 87 (564) Underground Lines Expenses 568,785 546,695 88 (565) Transmission of Electricity by Others 2,213,424 1,521,950 89 (566) Miscellaneous Transmission Expenses 420,442 435,479 90 (567) Rents 1,648,202 1,323,777 91 TOTAL Operation (Enter Total of lines 83 thru 90) 10,878,899 9,407,057 92 Maintenance 3(568) Maintenance Supervision and Engineering 774,852 838,863 94 (569) Maintenance of Structures 57,644 262 95 (570) Maintenance of Structures 57,644 262 95 (570) Maintenance of Overhead Lines 91 and 99) 10,744,795 13,399 97 TOTAL Maintenance of Miscellaneous Transmission Plant 9,359 13,399 97 TOTAL Maintenance (Enter Total of lines 93 thru 98) 4,580,771 6,457,464 100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99) 15,459,670 103 JDSTRIBUTION EXPENSES				· · · · · · · · · · · · · · · · · · ·	
79 TOTAL Other Power Supply Exp (Enter Total of lines 76 thru 78) 80 TOTAL Power Production Expenses (Total of lines 21, 41, 59, 74 & 79) 81 Z. TRANSMISSION EXPENSES 82 Operation 83 (560) Operation Supervision and Engineering 84 (561) Load Dispatching 85 (562) Station Expenses 86 (563) Overhead Lines Expenses 86 (563) Overhead Lines Expenses 87 (564) Underground Lines Expenses 88 (565) Transmission of Electricity by Others 89 (566) Miscellaneous Transmission Expenses 80 (567) Rents 91 (567) Rents 92 (567) Rents 93 (568) Maintenance Supervision and Engineering 94 (569) Maintenance of Station Equipment 95 (569) Maintenance of Station Equipment 96 (571) Maintenance of Underground Lines 97 (572) Maintenance of Miscellaneous Transmission Plant 98 (573) Maintenance of Miscellaneous Transmission Plant 99 (572) Maintenance of Miscellaneous Transmission Plant 99 (573) Maintenance (Enter Total of lines 93 thru 98) 90 (574) Maintenance (Enter Total of lines 93 thru 98) 91 (574) Maintenance (Enter Total of lines 93 thru 98) 92 (575) Maintenance (Enter Total of lines 93 thru 98) 93 (576) Maintenance (Enter Total of lines 93 thru 98) 94 (577) Maintenance (Enter Total of lines 93 thru 98) 95 (577) Maintenance (Enter Total of lines 93 thru 98) 96 (577) Maintenance (Enter Total of lines 93 thru 98) 97 (574) Maintenance (Enter Total of lines 93 thru 98) 98 (575) Maintenance (Enter Total of lines 93 thru 98) 99 (576) Maintenance (Enter Total of lines 93 thru 98) 90 (576) Maintenance (Enter Total of lines 93 thru 98) 91 (576) Maintenance (Enter Total of lines 93 thru 98) 92 (576) Maintenance (Enter Total of lines 93 thru 98) 93 (576) Maintenance (Enter Total of lines 93 thru 98) 94 (576) Maintenance (Enter Total of lines 93 thru 98) 95 (577) Maintenance (Enter Total of lines 93 thru 98) 96 (577) Maintenance (Enter Total of lines 93 thru 98) 97 (576) Maintenance (					
80 TOTAL Power Production Expenses (Total of lines 21, 41, 59, 74 & 79) 81 2. TRANSMISSION EXPENSES 82 Operation 83 (5660) Operation Supervision and Engineering 84 (561) Load Dispatching 85 (562) Station Expenses 86 (563) Overhead Lines Expenses 87 (564) Underground Lines Expenses 88 (565) Transmission of Electricity by Others 89 (566) Miscellaneous Transmission Expenses 80 (567) Rents 81 (567) Rents 82 (213,424 1,521,950 1,648,202 1,323,777 1 TOTAL Operation (Enter Total of lines 83 thru 90) 89 (568) Maintenance Supervision and Engineering 80 (569) Maintenance of Structures 81 (569) Maintenance of Structures 82 (570) Maintenance of Overhead Lines 83 (572) Maintenance of Underground Lines 84 (573) Maintenance of Miscellaneous Transmission Plant 85 (573) Maintenance of Miscellaneous Transmission Plant 86 (575) Maintenance of Miscellaneous Transmission Plant 87 (572) Maintenance of Miscellaneous Transmission Plant 88 (573) Maintenance of Miscellaneous Transmission Plant 99 (573) Maintenance of Miscellaneous Transmission Plant 90 (573) Maintenance (Enter Total of lines 93 thru 98) 90 (574) Maintenance (Enter Total of lines 91 tand 99) 91 (574) Maintenance (Enter Total of lines 91 tand 99) 92 (575) Maintenance (Enter Total of lines 91 tand 99) 93 (576) Miscellaneous Transmission Expenses (Enter Total of lines 91 and 99) 94 (575) Maintenance (Enter Total of lines 91 and 99) 95 (576) Miscellaneous Expenses (Enter Total of lines 91 and 99) 96 (577) Maintenance (Enter Total of lines 91 and 99) 97 (576) Miscellaneous Expenses (Enter Total of lines 91 and 99) 98 (577) Maintenance (Enter Total of lines 91 and 99) 99 (576) Miscellaneous (Enter Total of lines 91 and 99) 90 (576) Miscellaneous (Enter Total of lines 91 and 99) 91 (576) Miscellaneous (Enter Total of lines 91 and 99) 91 (576) Miscellaneous (Enter Total of lines 91 and 99) 91 (576) Miscellaneous (Enter Total of lines 91 and 99) 91 (576) Miscellaneous (Enter Total of lines 91 and 99) 91 (576) Miscellaneous (Enter Total of lines 91 and 99) 91 (576) Miscellaneous (			ines 76 thru 78)	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
81   2. TRANSMISSION EXPENSES			·		
S2   Operation   Supervision and Engineering   1,774,243   1,951,573		,	23 21, 41, 00, 74 0 70)	470,100,	270,100,070
83   (560) Operation Supervision and Engineering   1,774,243   1,951,573   1,951,573   (561) Load Dispatching   2,416,264   2,380,097   (562) Station Expenses   1,837,539   1,247,486   (563) Overhead Lines Expenses   568,785   546,695   (564) Underground Lines Expenses   568,785   546,695   (564) Underground Lines Expenses   2,213,424   1,521,950   (565) Transmission of Electricity by Others   2,213,424   1,521,950   (566) Miscellaneous Transmission Expenses   420,442   435,479   (567) Rents   1,648,202   1,323,777   (707AL Operation (Enter Total of lines 83 thru 90)   10,878,899   9,407,057   (568) Maintenance   (568) Maintenance Supervision and Engineering   774,852   838,863   (569) Maintenance of Structures   57,644   262   (570) Maintenance of Station Equipment   1,447,053   3,146,988   (571) Maintenance of Overhead Lines   2,291,863   2,457,952   (572) Maintenance of Underground Lines   2,291,863   2,457,952   (573) Maintenance of Miscellaneous Transmission Plant   9,359   13,399   (573) Maintenance (Enter Total of lines 93 thru 98)   4,580,771   6,457,464   (574,464   1,580,771   6,457,464   1,580,771   (5,457,464   1,5	_				
84 (561) Load Dispatching       2,416,264       2,380,097         85 (562) Station Expenses       1,837,539       1,247,486         86 (563) Overhead Lines Expenses       568,785       546,695         87 (564) Underground Lines Expenses       2,213,424       1,521,950         89 (565) Transmission of Electricity by Others       2,213,424       1,521,950         89 (566) Miscellaneous Transmission Expenses       420,442       435,479         90 (567) Rents       1,648,202       1,323,777         91 TOTAL Operation (Enter Total of lines 83 thru 90)       10,878,899       9,407,057         92 Maintenance       Wester the second of Structures       57,644       262         93 (568) Maintenance of Structures       57,644       262         95 (570) Maintenance of Structures       57,644       262         95 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       2,291,863       2,457,952         98 (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES				1.774.	243 1.951.573
85       (562) Station Expenses       1,837,539       1,247,486         86       (563) Overhead Lines Expenses       568,785       546,695         87       (564) Underground Lines Expenses       2,213,424       1,521,950         88       (565) Transmission of Electricity by Others       2,213,424       1,521,950         89       (566) Miscellaneous Transmission Expenses       420,442       435,479         90       (567) Rents       1,648,202       1,323,777         91       TOTAL Operation (Enter Total of lines 83 thru 90)       10,878,899       9,407,057         92       Maintenance         93       (568) Maintenance Supervision and Engineering       774,852       838,863         94       (569) Maintenance of Structures       57,644       262         95       (570) Maintenance of Station Equipment       1,447,053       3,146,988         96       (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97       (572) Maintenance of Underground Lines       9,359       13,399         98       (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         90       TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100       TOTAL				2,416,	
86       (563) Overhead Lines Expenses       568,785       546,695         87       (564) Underground Lines Expenses       2,213,424       1,521,950         88       (565) Transmission of Electricity by Others       2,213,424       1,521,950         89       (566) Miscellaneous Transmission Expenses       420,442       435,479         90       (567) Rents       1,648,202       1,323,777         91       TOTAL Operation (Enter Total of lines 83 thru 90)       10,878,899       9,407,057         92       Maintenance       9       (568) Maintenance Supervision and Engineering       774,852       838,863         94       (569) Maintenance of Structures       57,644       262         95       (570) Maintenance of Station Equipment       1,447,053       3,146,988         96       (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97       (572) Maintenance of Underground Lines       9,359       13,399         98       (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99       TOTAL Maintenance (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101       3. DISTRIBUTION EXPENSES         102       Operation					
87 (564) Underground Lines Expenses         88 (565) Transmission of Electricity by Others       2,213,424       1,521,950         89 (566) Miscellaneous Transmission Expenses       420,442       435,479         90 (567) Rents       1,648,202       1,323,777         91 TOTAL Operation (Enter Total of lines 83 thru 90)       10,878,899       9,407,057         92 Maintenance       9         93 (568) Maintenance Supervision and Engineering       774,852       838,863         94 (569) Maintenance of Structures       57,644       262         95 (570) Maintenance of Station Equipment       1,447,053       3,146,988         96 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       9       (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES         102 Operation	86	(563) Overhead Lines Expenses		568,	
89 (566) Miscellaneous Transmission Expenses       420,442       435,479         90 (567) Rents       1,648,202       1,323,777         91 TOTAL Operation (Enter Total of lines 83 thru 90)       10,878,899       9,407,057         92 Maintenance       93 (568) Maintenance Supervision and Engineering       774,852       838,863         94 (569) Maintenance of Structures       57,644       262         95 (570) Maintenance of Station Equipment       1,447,053       3,146,988         96 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       98 (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES         102 Operation	87	(564) Underground Lines Expenses			
90 (567) Rents 1,648,202 1,323,777 91 TOTAL Operation (Enter Total of lines 83 thru 90) 10,878,899 9,407,057 92 Maintenance 93 (568) Maintenance Supervision and Engineering 774,852 838,863 94 (569) Maintenance of Structures 57,644 262 95 (570) Maintenance of Station Equipment 1,447,053 3,146,988 96 (571) Maintenance of Overhead Lines 2,291,863 2,457,952 97 (572) Maintenance of Underground Lines 91 (573) Maintenance of Miscellaneous Transmission Plant 9,359 13,399 98 (573) Maintenance (Enter Total of lines 93 thru 98) 4,580,771 6,457,464 100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99) 15,459,670 15,864,521 101 3. DISTRIBUTION EXPENSES	88	(565) Transmission of Electricity by Others		2,213,	424 1,521,950
91 TOTAL Operation (Enter Total of lines 83 thru 90)       10,878,899       9,407,057         92 Maintenance       9         93 (568) Maintenance Supervision and Engineering       774,852       838,863         94 (569) Maintenance of Structures       57,644       262         95 (570) Maintenance of Station Equipment       1,447,053       3,146,988         96 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       9,359       13,399         98 (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES         102 Operation	89	(566) Miscellaneous Transmission Expenses		420,	435,479
92 Maintenance         93 (568) Maintenance Supervision and Engineering       774,852       838,863         94 (569) Maintenance of Structures       57,644       262         95 (570) Maintenance of Station Equipment       1,447,053       3,146,988         96 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       9,359       13,399         98 (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES       0         102 Operation				1,648,	202 1,323,777
93 (568) Maintenance Supervision and Engineering       774,852       838,863         94 (569) Maintenance of Structures       57,644       262         95 (570) Maintenance of Station Equipment       1,447,053       3,146,988         96 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       9,359       13,399         98 (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES         102 Operation			)	10,878,	899 9,407,057
94 (569) Maintenance of Structures       57,644       262         95 (570) Maintenance of Station Equipment       1,447,053       3,146,988         96 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       9         98 (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES         102 Operation					
95 (570) Maintenance of Station Equipment       1,447,053       3,146,988         96 (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97 (572) Maintenance of Underground Lines       9         98 (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES         102 Operation					
96       (571) Maintenance of Overhead Lines       2,291,863       2,457,952         97       (572) Maintenance of Underground Lines       98       (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99       TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100       TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101       3. DISTRIBUTION EXPENSES         102       Operation					
97       (572) Maintenance of Underground Lines         98       (573) Maintenance of Miscellaneous Transmission Plant       9,359         99       TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771         100       TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670         101       3. DISTRIBUTION EXPENSES         102       Operation					-
98       (573) Maintenance of Miscellaneous Transmission Plant       9,359       13,399         99       TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100       TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101       3. DISTRIBUTION EXPENSES         102       Operation				2,291,	863 2,457,952
99 TOTAL Maintenance (Enter Total of lines 93 thru 98)       4,580,771       6,457,464         100 TOTAL Transmission Expenses (Enter Total of lines 91 and 99)       15,459,670       15,864,521         101 3. DISTRIBUTION EXPENSES         102 Operation			n Dlant		250
100TOTAL Transmission Expenses (Enter Total of lines 91 and 99)15,459,67015,864,5211013. DISTRIBUTION EXPENSES102Operation					
1013. DISTRIBUTION EXPENSES102Operation		,	,	· · · · · · · · · · · · · · · · · · ·	
102 Operation			iles at alla aa)	15,459,	15,864,521
5,305,004 5,305,004 5,305,004				3 363	654 3 382 658
	100	Coo, Operation Supervision and Engineering		3,303,	3,302,030

Name	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	Year of Report
Idaho	Power Company	(1) X An Original (2) A Resubmission	04/30/2003	Dec. 31, 2002
	FI FCTRIC	OPERATION AND MAINTENANCE E		
If the	amount for previous year is not derived from			
Line	Account	The viousity reported figures, expi		Amount for
No.			Amount for Current Year	Amount for Previous Year
	(a)		(b)	(C)
	3. DISTRIBUTION Expenses (Continued)		0.054	004
	(581) Load Dispatching (582) Station Expenses		2,354, 1,373,	
	(583) Overhead Line Expenses		3,592	
	(584) Underground Line Expenses		2,353	
	(585) Street Lighting and Signal System Expense	26		,306 373,290
	(586) Meter Expenses		6,075	· · · · · · · · · · · · · · · · · · ·
	(587) Customer Installations Expenses		•	,519 525,628
	(588) Miscellaneous Expenses		3,660	· · · · · · · · · · · · · · · · · · ·
	(589) Rents			,860 166,530
	TOTAL Operation (Enter Total of lines 103 thru 1	13)	23,806	
	Maintenance	,		
116	(590) Maintenance Supervision and Engineering		64,	,762 89,333
117	(591) Maintenance of Structures		6,	,000 2,162
118	(592) Maintenance of Station Equipment		2,636	,012 2,781,089
119	(593) Maintenance of Overhead Lines		10,914,	,719 10,872,200
120	(594) Maintenance of Underground Lines		1,180,	,556 1,383,311
121	(595) Maintenance of Line Transformers		1,408,	,730 1,669,217
	(596) Maintenance of Street Lighting and Signal S	Systems	273,	,422 66,535
	(597) Maintenance of Meters		1,491,	,396 1,734,298
	(598) Maintenance of Miscellaneous Distribution		161,	
	TOTAL Maintenance (Enter Total of lines 116 thr	,	18,137	
	TOTAL Distribution Exp (Enter Total of lines 114	and 125)	41,943	,849 41,986,069
	4. CUSTOMER ACCOUNTS EXPENSES			
	Operation			100
	(901) Supervision		412	· · · · · · · · · · · · · · · · · · ·
	(902) Meter Reading Expenses	_	4,367	
	(903) Customer Records and Collection Expense	<b>9</b> S	6,873,	· · · · · · · · · · · · · · · · · · ·
	(904) Uncollectible Accounts		4,765,	
	(905) Miscellaneous Customer Accounts Expens TOTAL Customer Accounts Expenses (Total of li		16,420	,
	5. CUSTOMER SERVICE AND INFORMATIONA	· ·	10,420,	,029 17,440,931
	Operation	AL EXPLINACIO		
	(907) Supervision		265	,513 160,783
	(908) Customer Assistance Expenses		7,838	
	(909) Informational and Instructional Expenses		7,000	25 18,251
	(910) Miscellaneous Customer Service and Inform	mational Expenses	487,	
	TOTAL Cust. Service and Information. Exp. (Total		8,590	
	6. SALES EXPENSES	,		
	Operation			
	(911) Supervision			
145	(912) Demonstrating and Selling Expenses			
146	(913) Advertising Expenses			
147	(916) Miscellaneous Sales Expenses			
	TOTAL Sales Expenses (Enter Total of lines 144	,		
	7. ADMINISTRATIVE AND GENERAL EXPENSE	≣S		
	Operation			
	(920) Administrative and General Salaries		29,332,	
	(921) Office Supplies and Expenses		17,149,	· · · · · · · · · · · · · · · · · · ·
153	(Less) (922) Administrative Expenses Transferred	d-Credit	18,948	,998 18,801,480
-		+		

Nam	e of Respondent	This Report Is:	Date of Report	Year of Report
Idah	o Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002
	ELECTRIC	OPERATION AND MAINTENANCE	EXPENSES (Continued)	
If the	amount for previous year is not derived fror			
Line	Account	7 1 3 7		Amount for Previous Year
No.	(a)		Amount for Current Year (b)	Previous Year (c)
	7. ADMINISTRATIVE AND GENERAL EXPENSE	ES (Continued)	(b)	(C)
		23 (Continued)	A 501	162 5.047.975
	(923) Outside Services Employed (924) Property Insurance		4,581, 2,862,	
157	(925) Injuries and Damages		2,764,	
158	(926) Employee Pensions and Benefits		18,547,	
	(927) Franchise Requirements			
	(928) Regulatory Commission Expenses			
			3,473,	789 3,515,247
161	(929) (Less) Duplicate Charges-Cr.		F70	126 926 920
	(930.1) General Advertising Expenses		578,	<del></del>
	(930.2) Miscellaneous General Expenses		1,316,	
	(931) Rents	0.4)		169 32,292
	TOTAL Operation (Enter Total of lines 151 thru 1	64)	61,688,	083 57,072,180
	Maintenance		4.040	070
	(935) Maintenance of General Plant	- 405 th 407\	1,642,	
	TOTAL Admin & General Expenses (Total of line TOTAL Elec Op and Maint Expn (Tot 80, 100, 12		63,330, 620,945,	
		-, - , , -,,	,,	

1. R debi 2. E acro	eport all power purchases made during the ts and credits for energy, capacity, etc.) an	(2) E	An Original A Resubmission CHASED POWER (An orluding power exchalled		Dec.	· —
debi 2. E acro	ts and credits for energy, capacity, etc.) an				<b>,</b>	
debi 2. E acro	ts and credits for energy, capacity, etc.) an					
ļ	nter the name of the seller or other party in nyms. Explain in a footnote any ownership n column (b), enter a Statistical Classification	d any set n an exch o interest	tlements for imbala ange transaction in or affiliation the res	nced exchanges. column (a). Do not pondent has with the	abbreviate or trunca e seller.	te the name or use
supp	for requirements service. Requirements solier includes projects load for this service in the same as, or second only to, the supplier	n its syste	em resource planni	ng). In addition, the		
ecor ener whic	for long-term firm service. "Long-term" me nomic reasons and is intended to remain re gy from third parties to maintain deliveries h meets the definition of RQ service. For a ned as the earliest date that either buyer or	eliable eve of LF ser all transac	en under adverse covice). This categor ction identified as L	onditions (e.g., the s y should not be used F, provide in a footno	upplier must attempt I for long-term firm s	to buy emergency ervice firm service
	or intermediate-term firm service. The sar five years.	ne as LF	service expect that	"intermediate-term"	means longer than c	ne year but less
	for short-term service. Use this category for less.	or all firm	services, where the	e duration of each po	eriod of commitment	for service is one
	for long-term service from a designated geice, aside from transmission constraints, m					ty and reliability of
	for intermediate-term service from a desigr er than one year but less than five years.	nated gen	erating unit. The s	ame as LU service e	xpect that "intermed	ate-term" means
and OS -	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only firm service regardless of the Length of the	or those s	services which canr	not be placed in the a	above-defined categ	ories, such as all
of th	e service in a footnote for each adjustment	t.				
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistica Classifi- cation	Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Average Monthly NCP Deman	mand (MW) Average Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
	Cogeneration and Small Power Producers			11/4		
	Willis and Betty Deveny	LU	-	N/A	N/A	N/A
	James B Howell	LU	-	N/A	N/A	N/A
4	3, 3, 1	LU	-	4.942Mw	N/A	N/A
5	Owyhee Irrigation District Mitchell Butte	LU	1	N/A	N/A	N/A
6 7	Owyhee Dam	LU	-  -	N/A N/A	N/A	N/A N/A
8	Tunnel #1	LU	<u> </u>	N/A	N/A	N/A
	Reynolds Irrigation District	LU	<u> </u>	N/A N/A	N/A	N/A N/A
	Clifton E. Jenson	LU	-	.05Mw	N/A	N/A N/A
	Snake River Pottery	LU	-  -	N/A	N/A N/A	N/A N/A
	White Water Ranch	LU		N/A	N/A	N/A N/A
	John R LeMoyne	LU	-	N/A	N/A	N/A N/A
	David R Snedigar	LU	1	N/A	N/A	N/A
	j l			1		1

1. R debit 2. E	Power Company		An Original	(Mo, Da,	eport Yr)	Year of Report
debit 2. E		(2)	A Resubmission	04/30/200		Dec. 31, <u>2002</u>
debit 2. E		PUR(	CHASED POWER (Ancluding power excha	ccount 555) nges)	•	
	eport all power purchases made during the sand credits for energy, capacity, etc.) are ner the name of the seller or other party in hyms. Explain in a footnote any ownership column (b), enter a Statistical Classificati	nd any set n an excha n interest	tlements for imbala ange transaction in or affiliation the res	inced exchanges. column (a). Do not pondent has with the	abbreviate o	or truncate the name or use
supp	for requirements service. Requirements slier includes projects load for this service is same as, or second only to, the supplier	n its syste	em resource planni	ng). In addition, the		
econ energ which	for long-term firm service. "Long-term" me omic reasons and is intended to remain re gy from third parties to maintain deliveries in meets the definition of RQ service. For ed as the earliest date that either buyer or	eliable eve of LF ser all transac	n under adverse covice). This categor tion identified as L	onditions (e.g., the s ry should not be used F, provide in a footno	upplier must d for long-ter	t attempt to buy emergency rm firm service firm service
	or intermediate-term firm service. The sar five years.	me as LF	service expect that	"intermediate-term"	means long	er than one year but less
	for short-term service. Use this category or less.	for all firm	services, where th	e duration of each p	eriod of com	mitment for service is one
	for long-term service from a designated go					
longe	or intermediate-term service from a designer than one year but less than five years.  For exchanges of electricity. Use this cate	_	-			
OS - non-f	for other service. Use this category only firm service regardless of the Length of the service in a footnote for each adjustmen	for those se contract				
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classifi- cation (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Avera	P Demand Monthly CP Demand
1	Mud Creek Hydro	LU	-	N/A	N/A	N/A
	Rim View Trout Company	OS	-	N/A	N/A	N/A
3	Curry Cattle Company	LU	-	.084Mw	N/A	N/A
4	Branchflower Company	LU	-	N/A	N/A	N/A
5	Big Wood Canal Company					
6	Black Canyon	LU	-	N/A	N/A	N/A
7	Jim Knight	LU	-	N/A	N/A	N/A
8	Sagebrush	LU	-	N/A	N/A	N/A
9	Fisheries Development	os		N/A	N/A	N/A
10	Shorock Hydro					
11	Shoshone	LU	-	N/A	N/A	N/A
	Shoshone #2	LU	-	N/A	N/A	N/A
12	Rock Creek Joint Venture	LU	-	1.732Mw	N/A	N/A
	Richard Kaster				N/A	N1/A
13				N/A	IN/A	N/A
13				N/A	IN/A	N/A

Nam	e of Respondent	(1) X	port is: ∏An Original	Date of Re (Mo, Da, Y		Year of Report
Idah	o Power Company	(2)	A Resubmission	04/30/200	,	Dec. 31, 2002
		PURC	HASED POWER (Accluding power exchan	count 555)		
debi 2. E acro	eport all power purchases made during the ts and credits for energy, capacity, etc.) an nter the name of the seller or other party in nyms. Explain in a footnote any ownership column (b), enter a Statistical Classification	e year. Als d any sett an excha interest c	so report exchange lements for imbalar inge transaction in or affiliation the resp	s of electricity (i.e., t iced exchanges. column (a). Do not a condent has with the	abbreviate or t	runcate the name or use
supp	for requirements service. Requirements solier includes projects load for this service in the same as, or second only to, the supplier	n its syste	m resource plannin	g). In addition, the i		
ecor ener whic	for long-term firm service. "Long-term" me nomic reasons and is intended to remain re gy from third parties to maintain deliveries h meets the definition of RQ service. For a ned as the earliest date that either buyer or	liable ever of LF serv all transact	n under adverse co rice). This category tion identified as LF	nditions (e.g., the su should not be used , provide in a footno	upplier must at for long-term	tempt to buy emergency firm service
	or intermediate-term firm service. The san five years.	ne as LF s	service expect that '	intermediate-term" ı	means longer t	han one year but less
	for short-term service. Use this category for less.	or all firm	services, where the	duration of each pe	eriod of commit	ment for service is one
	for long-term service from a designated geice, aside from transmission constraints, m					ailability and reliability of
	for intermediate-term service from a desigr er than one year but less than five years.	ated gene	erating unit. The sa	me as LU service e	xpect that "inte	rmediate-term" means
ΓV	For exploring of electricity. He othic extension		tiono involvio		-: 4	for an army annualty at
	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges		ansactions involvin	g a balancing of der	oits and credits	for energy, capacity, etc.
and	arry settlements for imbalanced exchanges	· <b>-</b>				
	for other service. Use this category only for					
	firm service regardless of the Length of the e service in a footnote for each adjustment		and service from de	esignated units of Le	ess than one ye	ear. Describe the nature
0		•	T	Γ	<u> </u>	
Line	Name of Company or Public Authority	Statistical Classifi-	FERC Rate Schedule or	Average Monthly Billing	Act Average	ual Demand (MW) Average
No.	(Footnote Affiliations)	cation	Tariff Number	Monthly Billing Demand (MW)	Monthly NCP D	Demand Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	·	LU	=	N/A	N/A	N/A
2	00	LU	-	N/A	N/A	N/A
3		LU	-	N/A	N/A	N/A
	'	LU	-	N/A	N/A	N/A
		LU	-	.488Mw	N/A	N/A
		LU	-	N/A	N/A	N/A
7	Clear Springs Food Inc.	LU	-	N/A	N/A	N/A
8	Koyle Hydro Inc.	LU	=	N/A	N/A	N/A
9	Kasel & Witherspoon	LU	-	N/A	N/A	N/A
10	Lateral 10 Ventures	LU	-	N/A	N/A	N/A
11	Crystal Springs Hydro	LU		N/A	N/A	N/A
12	Pigeon Cove Power	LU	-	1.389	N/A	N/A
13	Notch Butte Hydro Co Inc.	LU	-	N/A	N/A	N/A
14	Consolidated Hydro Inc.					
	l ·					I
	Total					

Nam	e of Respondent	(1) X	port is: ]An Original	Date of Re (Mo, Da, Y	(r)	ear of Report
Idah	o Power Company	(2)	A Resubmission	04/30/200	' 1 1 16	ec. 31, <u>2002</u>
		PURC	HASED POWER (Accluding power exchan	count 555)		
debi 2. E acro	Report all power purchases made during the ts and credits for energy, capacity, etc.) and inter the name of the seller or other party in nyms. Explain in a footnote any ownership column (b), enter a Statistical Classificati	e year. Als d any settl n an excha o interest o	so report exchange lements for imbalar inge transaction in our or affiliation the resp	s of electricity (i.e., t nced exchanges. column (a). Do not a condent has with the	abbreviate or trun seller.	cate the name or use
supp	- for requirements service. Requirements solier includes projects load for this service in e same as, or second only to, the supplier	n its syste	m resource plannin	g). In addition, the i		
ecor ener whic	for long-term firm service. "Long-term" menomic reasons and is intended to remain regy from third parties to maintain deliveries the meets the definition of RQ service. For aned as the earliest date that either buyer or	eliable ever of LF serv all transact	n under adverse co ice). This category ion identified as LF	nditions (e.g., the su should not be used , provide in a footno	ipplier must atten for long-term firn	npt to buy emergency n service firm service
	for intermediate-term firm service. The sar five years.	ne as LF s	ervice expect that '	'intermediate-term" ı	means longer tha	n one year but less
	for short-term service. Use this category to or less.	or all firm	services, where the	duration of each pe	eriod of commitme	ent for service is one
	for long-term service from a designated geice, aside from transmission constraints, m					bility and reliability of
	for intermediate-term service from a designer than one year but less than five years.	nated gene	erating unit. The sa	me as LU service ex	xpect that "interm	ediate-term" means
	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges		ansactions involvin	g a balancing of deb	oits and credits fo	r energy, capacity, etc.
anu	any settlements for imparanced exchanges	o.				
	for other service. Use this category only firm service regardless of the Length of the					
	e service in a footnote for each adjustmen			· ·	•	
	Name of Company or Dublic Authority	Statistical	FERC Rate	Average	Actual	Demand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi-	Schedule or	Monthly Billing Demand (MW)	Average	Average
110.	(a)	cation (b)	Tariff Number (c)	(d)	Monthly NCP Dem (e)	nand Monthly CP Demand (f)
1	Barber Dam	LU	-	N/A	N/A	N/A
2	Rock Creek II	LU	-	N/A	N/A	N/A
3	Dietrich Drop	LU	_	N/A	N/A	N/A
4	·	LU	-	N/A	N/A	N/A
	Cedar Draw/ Little Mac Power	LU	-	N/A	N/A	N/A
	South Forks Joint Venture	LU	-	N/A	N/A	N/A
7		LU	_	N/A	N/A	N/A
	Rancher's Irrigation District	LU	_	N/A	N/A	N/A
a	· ·	LU	_			
	Faulkner Brothers Hydro Inc.	LU	-	N/A	N/A	N/A
10	Faulkner Brothers Hydro Inc. Magic Reservoir Hydro	LU	-	N/A N/A	N/A N/A	N/A N/A
10 11	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited	LU	-	N/A N/A N/A	N/A N/A N/A	N/A N/A N/A
10 11 12	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited  SE Hazelton A LP	LU LU LU	-	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A
10 11 12 13	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited  SE Hazelton A LP  Jerry L McMillan	LU LU LU OS	-	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A
10 11 12 13	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited  SE Hazelton A LP	LU LU LU	- - - -	N/A N/A N/A N/A	N/A N/A N/A N/A	N/A N/A N/A N/A
10 11 12 13	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited  SE Hazelton A LP  Jerry L McMillan	LU LU LU OS	-	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A
10 11 12 13	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited  SE Hazelton A LP  Jerry L McMillan	LU LU LU OS	-	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A
10 11 12 13	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited  SE Hazelton A LP  Jerry L McMillan	LU LU LU OS	- - - -	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A
10 11 12 13	Faulkner Brothers Hydro Inc.  Magic Reservoir Hydro  Bypass Limited  SE Hazelton A LP  Jerry L McMillan	LU LU LU OS	-	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A

1. Reddebits 2. Er	e of Respondent	This Rep	oort Is:  An Original	Date of R (Mo, Da,		Year of Report
debits 2. Er	Power Company	(2)	A Resubmission	04/30/200		Dec. 31,
debits 2. Er		PURCI	HASED POWER (Accelluding power exchange	count 555)		
	eport all power purchases made during the s and credits for energy, capacity, etc.) and ter the name of the seller or other party in a seller or seller (b) course (c) contains a seller (c) contains (c	e year. Als d any settle n an exchai o interest o	o report exchanges ements for imbalan nge transaction in c r affiliation the resp	s of electricity (i.e., ced exchanges. column (a). Do not ondent has with the	abbreviate	or truncate the name or use
3. In	column (b), enter a Statistical Classificati	on Code ba	ased on the original	contractual terms	and condition	ons of the service as follows:
suppl	for requirements service. Requirements slier includes projects load for this service is e same as, or second only to, the supplier	n its syster	n resource planning	g). In addition, the		
econd energ which	for long-term firm service. "Long-term" me omic reasons and is intended to remain re gy from third parties to maintain deliveries in meets the definition of RQ service. For an ed as the earliest date that either buyer or	eliable ever of LF servi all transacti	under adverse conce). This category on identified as LF	nditions (e.g., the s should not be used , provide in a footno	upplier mus d for long-te	t attempt to buy emergency rm firm service
1	or intermediate-term firm service. The sar five years.	me as LF s	ervice expect that "	intermediate-term"	means long	er than one year but less
1	for short-term service. Use this category to less.	for all firm s	services, where the	duration of each pe	eriod of com	nmitment for service is one
	for long-term service from a designated gece, aside from transmission constraints, m					
	or intermediate-term service from a designer than one year but less than five years.	nated gene	rating unit. The sa	me as LU service e	xpect that "	intermediate-term" means
	For exchanges of electricity. Use this cate		ansactions involving	g a balancing of de	bits and cre	dits for energy, capacity, etc.
and a	any settlements for imbalanced exchanges	5.				
os -	for other service. Use this category only t	for those se	ervices which canno	ot be placed in the	above-defin	ed categories, such as all
	irm service regardless of the Length of the			•		•
of the	e service in a footnote for each adjustmen	t.				
Lina	Name of Company or Public Authority	Statistical	FERC Rate	Average		Actual Demand (MW)
Line No.	(Footnote Affiliations)	Classifi-	Schedule or	Monthly Billing	Aver	age Average
140.	(a)	cation (b)	Tariff Number (c)	Demand (MW) (d)	Monthly NC (e	CP Demand Monthly CP Demand (f)
1	J R Simplot	LU	- (0)	N/A	N/A	N/A
$\vdash$	Blind Canyon Hydro	LU	_	N/A	N/A	N/A
-	City of Boise	LU	_	N/A	N/A	N/A
	City of Hailey	LU	_	N/A	N/A	N/A
	City of Pocatello	LU	_	N/A	N/A	N/A
	Marysville Hydro Partners	LU	-	N/A	N/A	N/A
	Wilson Power Company	LU	-	N/A	N/A	N/A
	Hazelton Power Company	LU	_	N/A	N/A N/A	N/A
Ι ο [	Pristine Springs	LU	- _	N/A	N/A N/A	N/A
			-			
9	Vaagen Brothers Lumber Inc. Horseshoe Bend Hydro	LU LU	-	N/A N/A	N/A N/A	N/A N/A
9	i ioraganog denu Myulo		-			
9 10 11	Contractors Dower Croup Inc					
9 10 11 12	Contractors Power Group Inc.	LU	-	N/A	N/A	N/A
9 10 11 12 13	Rupert Cogeneration Partners	LU	-	N/A	N/A	N/A
9 10 11 12 13	,		-			
9 10 11 12 13	Rupert Cogeneration Partners	LU	-	N/A	N/A	N/A
9 10 11 12 13	Rupert Cogeneration Partners	LU	-	N/A	N/A	N/A
9 10 11 12 13	Rupert Cogeneration Partners	LU	-	N/A	N/A	N/A
9 10 11 12 13	Rupert Cogeneration Partners	LU	-	N/A	N/A	N/A

Name	e of Respondent		eport Is: (]An Original	Date of Re (Mo, Da, Y		Year of Report
Idah	o Power Company	(2)	A Resubmission	04/30/200	,	Dec. 31, 2002
		PURC	CHASED POWER (According power exchange	ount 555)		
debit 2. E acro	eport all power purchases made during the ts and credits for energy, capacity, etc.) and nter the name of the seller or other party in nyms. Explain in a footnote any ownership or column (b), enter a Statistical Classification	year. Ald any sett an excha	so report exchanges lements for imbaland ange transaction in co or affiliation the respo	of electricity (i.e., to ced exchanges. olumn (a). Do not a condent has with the	abbreviate	or truncate the name or use
supp	for requirements service. Requirements solier includes projects load for this service in the same as, or second only to, the supplier	n its syste	m resource planning	g). In addition, the		
econ ener whic	for long-term firm service. "Long-term" me nomic reasons and is intended to remain re- gy from third parties to maintain deliveries h meets the definition of RQ service. For a ned as the earliest date that either buyer or	liable eve of LF serv Ill transac	n under adverse con vice). This category s tion identified as LF,	nditions (e.g., the su should not be used provide in a footno	upplier mus for long-te	t attempt to buy emergency rm firm service firm service
	for intermediate-term firm service. The sam five years.	ne as LF s	service expect that "i	ntermediate-term"	means long	ger than one year but less
	for short-term service. Use this category for less.	or all firm	services, where the	duration of each pe	eriod of com	nmitment for service is one
	for long-term service from a designated geice, aside from transmission constraints, m					
	for intermediate-term service from a design er than one year but less than five years.	ated gene	erating unit. The san	me as LU service e	xpect that "	intermediate-term" means
	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges		ransactions involving	g a balancing of del	oits and cre	edits for energy, capacity, etc.
OS - non-	for other service. Use this category only for service regardless of the Length of the e service in a footnote for each adjustment	or those s		•		9
		Statistical	FERC Rate	Averege		Actual Demand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Statistical Classifi-	Schedule or	Average Monthly Billing	Aver	age Average
140.	(a)	cation (b)	Tariff Number (c)	Demand (MW) (d)	Monthly NC (e	CP Demand Monthly CP Demand (f)
1	, ,	OS (b)	_	N/A	N/A	N/A
		os os		N/A	N/A	N/A
	· ·	os Os	_	N/A	N/A	N/A
	Energy Differences			11/74	14/74	197
5						
	Other Purchased Power					
		OS	WSPP	N/A	N/A	N/A
	'	SF		N/A	N/A	N/A
	'	os Os	<u> </u>	N/A	N/A	N/A
	'	SF		N/A	N/A	N/A
	'	os		N/A	N/A	N/A
		SF	WSPP	N/A	N/A	N/A
		OS	WSPP	N/A	N/A	N/A
	· ·	SF		N/A	N/A	N/A
	-					
	Total					

Name	e of Respondent	This Re		Date of Re		Year of	f Report
Idah	o Power Company	(1) X (2)	An Original A Resubmission	(Mo, Da, Y 04/30/200		Dec. 3	1, 2002
		PURC	HASED POWER (According power exchange	count 555)	<u> </u>		
debit 2. E acro 3. Ir	eport all power purchases made during the is and credits for energy, capacity, etc.) and nter the name of the seller or other party in nyms. Explain in a footnote any ownership oclumn (b), enter a Statistical Classification	e year. Als d any settl a an excha a interest o on Code b	so report exchanges ements for imbalan nge transaction in o r affiliation the resp ased on the original	s of electricity (i.e., to ced exchanges. column (a). Do not a condent has with the contractual terms a	abbreviate o seller. and condition	r truncate	the name or use service as follows:
supp	for requirements service. Requirements solier includes projects load for this service in the same as, or second only to, the supplier	n its systei	m resource planning	g). In addition, the r			
econ ener whic	for long-term firm service. "Long-term" me nomic reasons and is intended to remain regy from third parties to maintain deliveries he meets the definition of RQ service. For a need as the earliest date that either buyer or	liable ever of LF serv all transact	n under adverse con ice). This category ion identified as LF	nditions (e.g., the su should not be used , provide in a footno	upplier must I for long-teri	attempt to m firm sei	o buy emergency rvice firm service
	or intermediate-term firm service. The san five years.	ne as LF s	ervice expect that "	intermediate-term" ı	means longe	er than on	e year but less
	for short-term service. Use this category for less.	or all firm	services, where the	duration of each pe	eriod of com	mitment fo	or service is one
	for long-term service from a designated ge ce, aside from transmission constraints, m						and reliability of
l J - 1		ated dene	rating unit. The car				
onge EX - and a DS - non-	for intermediate-term service from a designer than one year but less than five years.  For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only form service regardless of the Length of the e service in a footnote for each adjustment	egory for tr  or those se e contract a	ansactions involving	g a balancing of deb	oits and crec	lits for end	ergy, capacity, etc.
EX - and a DS - non- of the	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only form service regardless of the Length of the e service in a footnote for each adjustment	egory for tr  or those se e contract a	ansactions involving ervices which cannot and service from de	g a balancing of deb ot be placed in the a signated units of Le	oits and cred above-define ess than one	d categor	ergy, capacity, etc. ries, such as all escribe the nature
EX - and and and and and and and and and and	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only form service regardless of the Length of the e service in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations)	egory for tr or those se e contract a Statistical Classifi- cation	ansactions involving ervices which cannot and service from de FERC Rate Schedule or Tariff Number	g a balancing of deb ot be placed in the a signated units of Le Average Monthly Billing Demand (MW)	above-define ess than one Avera	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand
EX - and a DS - non- of the ine	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only from service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)	egory for tr i or those so e contract a Statistical Classifi- cation (b)	ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)	g a balancing of deb of be placed in the a signated units of Le Average Monthly Billing Demand (MW) (d)	above-define ess than one Avera Monthly NCI	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature hand (MW) Average Monthly CP Demand (f)
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Ongo	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only form service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration	egory for tr i or those so e contract a  Statistical Classifi- cation (b)	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP	g a balancing of deb of be placed in the a signated units of Le Average Monthly Billing Demand (MW) (d)	Avera Monthly NCI (e)	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand  (f)  N/A
OS - non-of the No.	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only form service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company	egory for tr	ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP	g a balancing of deb of be placed in the a signated units of Le Average Monthly Billing Demand (MW) (d)	above-define ess than one Monthly NCI (e) N/A	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand
OS - non- of the	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only from service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC	egory for tr i or those so e contract a  Statistical Classifi- cation (b) OS SF	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP  WSPP	g a balancing of deb of the placed in the a signated units of Le Average Monthly Billing Demand (MW) (d) N/A N/A	Avera Monthly NCF (e) N/A N/A	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand  (f)  N/A  N/A  N/A
ongo	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only form service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD	egory for tr i or those se e contract a  Statistical Classifi- cation (b) OS SF	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP  WSPP  WSPP	g a balancing of deb of the placed in the a signated units of Le Average Monthly Billing Demand (MW) (d) N/A N/A N/A	Avera Monthly NCF (e) N/A N/A N/A	d category year. De	ergy, capacity, etc.  ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand  (f)  N/A  N/A  N/A
ongo	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only for other service regardless of the Length of the eservice in a footnote for each adjustment.  Name of Company or Public Authority (Footnote Affiliations) (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD  Chelan Co PUD	egory for trice.  or those se contract a con	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP  WSPP  WSPP  WSPP  WSPP	g a balancing of deb of be placed in the a signated units of Le Average Monthly Billing Demand (MW) (d) N/A N/A N/A N/A	Avera Monthly NCF (e) N/A N/A N/A N/A N/A	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand  (f)  N/A  N/A
EX -	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only from service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD  Chelan Co PUD  Clatskanie PUD	egory for tr	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP  WSPP  WSPP  WSPP  WSPP	g a balancing of debate of the placed in the assignated units of Leasing Demand (MW) (d)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Avera Monthly NCI (e) N/A N/A N/A N/A N/A N/A N/A	d category year. De	ergy, capacity, etc.  ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand  (f)  N/A  N/A  N/A  N/A
Some one of the original orig	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only for other service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD  Clatskanie PUD  Constellation Power Source, Inc.	egory for trick.  or those selecontract and classification (b)  OS  SF  OS  OS  SF  SF  OS  OS	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP  WSPP  WSPP  WSPP  WSPP  WSPP  WSPP	g a balancing of deb	Avera Monthly NCF (e) N/A	d category year. De	ergy, capacity, etc.  ries, such as all escribe the nature  mand (MW)  Average  Monthly CP Demand  (f)  N/A  N/A  N/A  N/A  N/A
= X - rand :  OS - non-of the No.  1	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only for other service regardless of the Length of the eservice in a footnote for each adjustment.  Name of Company or Public Authority (Footnote Affiliations) (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD  Chelan Co PUD  Clatskanie PUD  Constellation Power Source, Inc.	egory for tr	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP  WSPP  WSPP  WSPP  WSPP  WSPP  WSPP  WSPP  WSPP	g a balancing of debate of the placed in the assignated units of Leasignated units of Leasing Leasing Leasing Units of Leasing Le	Avera Monthly NCF (e) N/A	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Demand  (f)  N/A  N/A  N/A  N/A
The state of the s	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only from service regardless of the Length of the eservice in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD  Chelan Co PUD  Clatskanie PUD  Constellation Power Source, Inc.  Douglas County PUD  Dynegy Power Marketing, Inc.	egory for tr	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP	g a balancing of debate of the placed in the assignated units of Leasing Demand (MW) (d)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Avera Monthly NCI (e) N/A	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW) Average Monthly CP Demand (f) N/A N/A N/A N/A N/A N/A
The state of the s	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only for other service regardless of the Length of the eservice in a footnote for each adjustment  Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD  Chelan Co PUD  Clatskanie PUD  Constellation Power Source, Inc.  Douglas County PUD  Dynegy Power Marketing, Inc.  El Paso Electric Company	egory for trick.  or those selecontract and classification (b)  OS  SF  SF  OS  OS  SF  SF  OS  OS  SF  SF	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP	g a balancing of debate of the placed in the assignated units of Leasing Demand (MW) (d)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Avera Monthly NCI (e) N/A	d category year. De	ergy, capacity, etc. ries, such as all escribe the nature  nand (MW)  Average  Monthly CP Deman  (f)  N/A  N/A  N/A  N/A  N/A  N/A
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The state of the s	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only from service regardless of the Length of the eservice in a footnote for each adjustment Name of Company or Public Authority (Footnote Affiliations)  (a)  Bonneville Power Administration  Bonneville Power Administration  BP Energy Company  Cargill-Alliant, LLC  Chelan Co PUD  Chelan Co PUD  Clatskanie PUD  Constellation Power Source, Inc.  Douglas County PUD  Dynegy Power Marketing, Inc.  El Paso Electric Company  El Paso Electric Company  El Paso Merchant Energy, L.P.	egory for tric.  or those se contract a classification (b)  OS  SF  SF  OS  OS  SF  SF  OS  OS  SF  SF	ansactions involving ervices which cannot and service from de  FERC Rate Schedule or Tariff Number (c)  WSPP  WSPP	g a balancing of debate of the placed in the assignated units of Leasing Demand (MW) (d)  N/A  N/A  N/A  N/A  N/A  N/A  N/A  N/	Avera Monthly NCF (e) N/A	d category year. De	ergy, capacity, etc

Total

Name of Respondent	This Report Is:	Date of Report	Year of Report
Idaho Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002
	PURCHASED POWER (Account 5 (Including power exchanges)	55)	
<ol> <li>Report all power purchases made during the ydebits and credits for energy, capacity, etc.) and</li> <li>Enter the name of the seller or other party in a acronyms. Explain in a footnote any ownership in a footnote and column (b), enter a Statistical Classification</li> </ol>	any settlements for imbalanced ex an exchange transaction in column nterest or affiliation the responden	changes.  (a). Do not abbreviate thas with the seller.	or truncate the name or use
RQ - for requirements service. Requirements se supplier includes projects load for this service in be the same as, or second only to, the supplier's	its system resource planning). In	addition, the reliability o	
LF - for long-term firm service. "Long-term" mea	, ,		•

- 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 vear 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.
- OS for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all non-firm service regardless of the Length of the contract and service from designated units of Less than one year. Describe the nature of the service in a footnote for each adjustment.

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
	(a)	(b)	(c)	(d)	(e)	(f)
1	Enron Power Marketing	SF	WSPP	N/A	N/A	N/A
2	Entergy-Koch Trading, LP	SF	WSPP	N/A	N/A	N/A
3	Eugene Water & Electric Board	os	WSPP	N/A	N/A	N/A
4	Franklin County P.U.D.	os	WSPP	N/A	N/A	N/A
5	Franklin County P.U.D.	SF	WSPP	N/A	N/A	N/A
6	Grant County P.U.D.	os	WSPP	N/A	N/A	N/A
7	Grant County P.U.D.	SF	WSPP	N/A	N/A	N/A
8	Grays Harbor PUD	os	WSPP	N/A	N/A	N/A
9	Grays Harbor PUD	SF	WSPP	N/A	N/A	N/A
10	IDACORP Energy L.P.	SF	V6-48	N/A	N/A	N/A
11	IDACORP Energy L.P.	SF	V6-48	N/A	N/A	N/A
12	Mieco, Inc.	SF	WSPP	N/A	N/A	N/A
13	Morgan Stanley Capital Group Inc	SF	WSPP	N/A	N/A	N/A
14	Nevada Power Company	os	WSPP	N/A	N/A	N/A
	Total					

Name	e of Respondent	This Re		Date of		Year o	f Report
daho	Power Company	(1) <u>X</u>	An Original A Resubmission	(Mo, Da 04/30/20		Dec. 3	1, 2002
		` '	HASED POWER (Accluding power exchan				
debit 2. E acroi	eport all power purchases made during the s and credits for energy, capacity, etc.) and the name of the seller or other party in hyms. Explain in a footnote any ownership column (b), enter a Statistical Classification	year. Als d any settl an excha interest o	so report exchange lements for imbalar inge transaction in or affiliation the resp	s of electricity (i.e. nced exchanges. column (a). Do no condent has with the	t abbreviate	or truncate	e the name or use
RQ - supp	for requirements service. Requirements s lier includes projects load for this service ir e same as, or second only to, the supplier'	ervice is s	service which the su m resource plannin	upplier plans to pro	ovide on an o	ngoing ba	sis (i.e., the
econ ener vhicl	for long-term firm service. "Long-term" me omic reasons and is intended to remain re- gy from third parties to maintain deliveries in meets the definition of RQ service. For a ed as the earliest date that either buyer or	iable ever of LF serv II transact	n under adverse co ice). This category ion identified as LF	nditions (e.g., the something should not be use for provide in a footr	supplier mus ed for long-te	t attempt t rm firm se	o buy emergency rvice firm service
	or intermediate-term firm service. The sam five years.	ne as LF s	ervice expect that '	'intermediate-term	" means long	er than or	ne year but less
	for short-term service. Use this category for less.	or all firm	services, where the	e duration of each p	period of com	nmitment f	or service is one
ervi U - f onge	for long-term service from a designated ge ce, aside from transmission constraints, mor intermediate-term service from a designer than one year but less than five years.	ust match	the availability and	I reliability of the do	esignated un	it. intermedia	ite-term" means
ind a	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges for other service. Use this category only for firm service regardless of the Length of the	or those s	ervices which cann	ot be placed in the	above-defin	ed catego	ries, such as all
f the	e service in a footnote for each adjustment						
ine No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classifi- cation (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Aver Monthly NC	age CP Demand	nand (MW)  Average  Monthly CP Demand  (f)
1	` ′	os	WSPP	N/A	N/A	,	N//
	••	os Os	WSPP	N/A	N/A		N/A
	<b>3</b> , 1	SF	WSPP	N/A	N/A		N//
	53.1	os Os	WSPP	N/A	N/A		N//
	•	SF	WSPP	N/A	N/A		N/A
	· ·	OS .	WSPP	N/A	N/A		N/A
		SF	WSPP	N/A	N/A		N/.
		SF	WSPP	N/A	N/A		N/.
	<u> </u>	os Os	WSPP	N/A	N/A		N/.
		SF	WSPP	N/A	N/A		N/.
			1	1	1. 7/ 1		1 1/

os

SF

SF

os

WSPP

WSPP

WSPP

N/A

11 Portland General Electric Compan

12 Portland General Electric Compan

13 Portland General Electric Compan

14 Powerex Corp.

Total

Name	e of Respondent	This Re		Date of Re		Year of Report
Idah	o Power Company	(1) <u>X</u>	An Original A Resubmission	(Mo, Da, Y 04/30/2003		Dec. 31, 2002
		` '	HASED POWER (According power exchange	count 555)		
debition deb	report all power purchases made during the its and credits for energy, capacity, etc.) and inter the name of the seller or other party in nyms. Explain in a footnote any ownership in column (b), enter a Statistical Classification for requirements service. Requirements solier includes projects load for this service in the same as, or second only to, the supplier's for long-term firm service. "Long-term" means and is intended to remain religy from third parties to maintain deliveries of the meets the definition of RQ service. For a fixed as the earliest date that either buyer or stated as the earliest date that either buyer or stated as the service. Use this category for or less.  for long-term service from a designated general for long-term service from the footnote for lo	year. Als I any settl an excha interest o n Code be ervice is s its system s service ans five ye iable ever of LF serv Il transact seller can e as LF s or all firm s	so report exchanges ements for imbalan nge transaction in or affiliation the respased on the original service which the sum resource planning to its own ultimate of the ears or longer and "in under adverse corice). This category ion identified as LF, unilaterally get out ervice expect that "isservices, where the unit. "Long-term" me	s of electricity (i.e., to ced exchanges. column (a). Do not a condent has with the contractual terms a pplier plans to provig. In addition, the reconsumers.  firm" means that senditions (e.g., the sushould not be used provide in a footnoof the contract.  intermediate-term" reconsumers of the contract.	abbreviate of seller. and condition of the condition of the complete of the terminate of the complete of the terminate of the complete of the	or truncate the name or use ons of the service as follows:  ngoing basis (i.e., the requirement service must of the interrupted for that attempt to buy emergency or firm service firm service ination date of the contract of
	for intermediate-term service from a designate from a designate from a designate from the series.	ated gene	erating unit. The sai	me as LU service ex	rpect that "i	intermediate-term" means
and	For exchanges of electricity. Use this category settlements for imbalanced exchanges. for other service. Use this category only for service regardless of the Length of the e service in a footnote for each adjustment.	or those se	ervices which canno	ot be placed in the a	bove-defin	ed categories, such as all
	Name of Occurrence Bublic Authority	Statistical	FERC Rate	Average	<u> </u>	Actual Demand (MW)
ine No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing	Avera	age Average
	(a)	(b)	(c)	Demand (MW) (d)	(e	CP Demand Monthly CP Demand (f)
1		SF		N/A	N/A	, N/A
	'	DS		N/A	N/A	N/A
	-	SF		N/A	N/A	N/A
	-	DS .		N/A	N/A	N/A
		os		N/A	N/A	N/A
	, ,	SF.		N/A	N/A	N/A

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Demand (MW)	
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average I Monthly CP Demand
	(a)	(b)	(c)	(d)	(e)	(f)
1	Powerex Corp.	SF	WSPP	N/A	N/A	N/A
2	PPL Montana, LLC	os	WSPP	N/A	N/A	N/A
3	PPL Montana, LLC	SF	WSPP	N/A	N/A	N/A
4	Public Service Co. of Colorado	os	WSPP	N/A	N/A	N/A
5	Public Service Company of New Me	os	WSPP	N/A	N/A	N/A
6	Public Service Company of New Me	SF	WSPP	N/A	N/A	N/A
7	Puget Sound Energy, Inc.	os	WSPP	N/A	N/A	N/A
8	Puget Sound Energy, Inc.	SF	WSPP	N/A	N/A	N/A
9	Rocky Mountain Generation	os	WSPP	N/A	N/A	N/A
10	Salt River Project	os	WSPP	N/A	N/A	N/A
11	Seattle City Light	os	WSPP	N/A	N/A	N/A
12	Seattle City Light	SF	WSPP	N/A	N/A	N/A
13	Sierra Pacific Power Company	os	WSPP	N/A	N/A	N/A
14	Sierra Pacific Power Company	SF	WSPP	N/A	N/A	N/A
	Total					

Name	e of Respondent	This Re		Date of Re	port	Year of Report
dah	o Power Company	(1) X	An Original A Resubmission	(Mo, Da, Y 04/30/2003	,	Dec. 31, <u>2002</u>
		` <i>'</i>	HASED POWER (According power exchan			
debit 2. E acro	eport all power purchases made during the is and credits for energy, capacity, etc.) and inter the name of the seller or other party in nyms. Explain in a footnote any ownership in column (b), enter a Statistical Classification	year. Als I any settl an excha interest o	so report exchanges lements for imbalar inge transaction in our or affiliation the resp	s of electricity (i.e., to need exchanges. column (a). Do not a condent has with the	abbreviate o	or truncate the name or use
supp	for requirements service. Requirements service includes projects load for this service in the same as, or second only to, the supplier's	its syste	m resource plannin	g). In addition, the r		
econ ener vhic	for long-term firm service. "Long-term" mean nomic reasons and is intended to remain reli- gy from third parties to maintain deliveries of the meets the definition of RQ service. For all and as the earliest date that either buyer or s	able ever of LF serv I transact	n under adverse co ice). This category ion identified as LF	nditions (e.g., the su should not be used , provide in a footno	ipplier mus for long-te	t attempt to buy emergency rm firm service
	or intermediate-term firm service. The sam five years.	e as LF s	ervice expect that "	'intermediate-term" r	means long	er than one year but less
	for short-term service. Use this category fo or less.	r all firm	services, where the	duration of each pe	riod of com	nmitment for service is one
ervi U - 1	for long-term service from a designated ger ce, aside from transmission constraints, mu for intermediate-term service from a designa er than one year but less than five years.	ıst match	the availability and	reliability of the des	ignated un	it.
EX -	For exchanges of electricity. Use this cated any settlements for imbalanced exchanges.			-		
on-	for other service. Use this category only for firm service regardless of the Length of the e service in a footnote for each adjustment.	contract a				
ine No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classifi- cation (b)	FERC Rate Schedule or Tariff Number (c)	Average Monthly Billing Demand (MW) (d)	Avera Monthly NC	CP Demand Monthly CP Demand
1	` '	os	WSPP	N/A	N/A	, V/A
	-	SF	WSPP	N/A	N/A	N/A
	•	DS	WSPP	N/A	N/A	N/A
4		SF.	WSPP	N/A	N/A	N/A
5		SF	WSPP	N/A	N/A	N/A
6	TransAlta Energy Marketing (U.S.	)S	WSPP	N/A	N/A	N/A
7	TransAlta Energy Marketing (U.S.	SF.	WSPP	N/A	N/A	N/A

Line	Name of Company or Public Authority	Statistical	FERC Rate	Average	Actual Demand (MW)	
No.	(Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Monthly Billing Demand (MW)	Average Monthly NCP Demand	Average
	(a)	(b)	(c)	(d)	(e)	(f)
1	Snohomish County PUD	os	WSPP	N/A	N/A	N/A
2	Snohomish County PUD	SF	WSPP	N/A	N/A	N/A
3	Tacoma Power	os	WSPP	N/A	N/A	N/A
4	Tacoma Power	SF	WSPP	N/A	N/A	N/A
5	Tractebel Energy Marketing, Inc.	SF	WSPP	N/A	N/A	N/A
6	TransAlta Energy Marketing (U.S.	os	WSPP	N/A	N/A	N/A
7	TransAlta Energy Marketing (U.S.	SF	WSPP	N/A	N/A	N/A
8	Tri-State Generation and Transmi	os	WSPP	N/A	N/A	N/A
9	Tri-State Generation and Transmi	SF	WSPP	N/A	N/A	N/A
10	Turlock Irrigation District	os	WSPP	N/A	N/A	N/A
11	Turlock Irrigation District	SF	WSPP	N/A	N/A	N/A
12	Utah Associated Municipal Power	os	WSPP	N/A	N/A	N/A
13	Utah Associated Municipal Power	SF	WSPP	N/A	N/A	N/A
14	Western Area Power Administratio	os	WSPP	N/A	N/A	N/A
	Total					

Nam	e of Respondent		eport Is: ∏An Original	Date of R (Mo, Da,		Year of Report				
Idah	o Power Company	(2)	A Resubmission	04/30/200		Dec. 31, 2002				
		PURO	CHASED POWER (According power exchains	ccount 555)						
debi 2. E acro	eport all power purchases made during the ts and credits for energy, capacity, etc.) and nter the name of the seller or other party in nyms. Explain in a footnote any ownership or column (b), enter a Statistical Classification	year. Ald any settempt an excharaction interest of the second sec	so report exchange tlements for imbala ange transaction in or affiliation the res	es of electricity (i.e., nced exchanges. column (a). Do not pondent has with the	abbreviate e seller.	or truncate the name or use				
supp	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.									
ecor ener whic	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 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.									
1	or intermediate-term firm service. The sam five years.	ne as LF :	service expect that	"intermediate-term"	means long	ger than one year but less				
1	for short-term service. Use this category for less.	or all firm	services, where the	e duration of each p	eriod of con	nmitment for service is one				
	for long-term service from a designated ge ice, aside from transmission constraints, me									
	for intermediate-term service from a design er than one year but less than five years.	ated gen	erating unit. The sa	ame as LU service e	expect that "	intermediate-term" means				
	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges		ransactions involvii	ng a balancing of de	bits and cre	edits for energy, capacity, etc.				
non-	for other service. Use this category only for service regardless of the Length of the e service in a footnote for each adjustment.	contract		•		•				
		Statistical	FERC Rate	Avorago		Actual Demand (MW)				
Line No.	Name of Company or Public Authority (Footnote Affiliations)	Classifi- cation	Schedule or Tariff Number	Average Monthly Billing Demand (MW)	Aver Monthly NO	` ,				
	(a)	(b)	(c)	(d)	(e	e) (f)				
		os	WSPP	N/A	N/A	N/A				
	, ,	OS	-	N/A	N/A	N/A				
	·	OS	-	N/A	N/A	N/A				
4	Insurance Recovery	OS	<del>-</del>	N/A	N/A	N/A				
5	Daniel Fredrick and a second									
	Power Exchanges		71							
	,	EX								
		EX EX	70 WSPP							
		EX	WSPP							
	, ,	EX EX	-		1					
		EX	<u>-</u>							
		EX	- -		1					
	9,	EX	-							
1 1/1	PacifiCorp Inc									
14	PacifiCorp Inc.		-							
14	PacifiCorp Inc.									
14	PacifiCorp Inc.									
14	PacifiCorp Inc.									
14	PacifiCorp Inc.  Total	_^_								

Nam	e of Respondent		eport Is: X An Original	Date of Report (Mo, Da, Yr)	Year of Report						
Idah	o Power Company	(2)	A Resubmission	04/30/2003	Dec. 31,						
		PUR	CHASED POWER (Account 5 ncluding power exchanges)	55)	•						
debi 2. E acro	1. Report all power purchases made during the year. Also report exchanges of electricity (i.e., transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges.  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:										
supp	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.										
ecor ener whic	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 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.										
	or intermediate-term firm service. The sam five years.	ie as LF	service expect that "interm	ediate-term" means lon	ger than one year but less						
	for short-term service. Use this category for less.	or all firn	services, where the durati	on of each period of cor	nmitment for service is one						
	for long-term service from a designated ge ice, aside from transmission constraints, mo										
	for intermediate-term service from a design er than one year but less than five years.	ated gei	nerating unit. The same as	LU service expect that '	"intermediate-term" means						
		_									
	For exchanges of electricity. Use this cate any settlements for imbalanced exchanges.		transactions involving a ba	lancing of debits and cre	edits for energy, capacity, etc.						
ana	arry somether or imparamosa exertaings.										
non-	for other service. Use this category only for firm service regardless of the Length of the e service in a footnote for each adjustment.	contrac									
01 111	e service in a roomote for each adjustment.										
Line	Name of Company or Public Authority	Statistica		Average	Actual Demand (MW)						
No.	(Footnote Affiliations)	cation	Tariff Number De	emand (MW) Monthly No	rage Average CP Demand Monthly CP Demand						
	(a)	(b)	(c)	(d) (e	e) (f)						
	, ,	ΞX	-								
	' '	ΞX	-								
3											
	Acctg Valuation of City										
5	of Seattle Exchange										
	Acctg Valuation of Sierra										
	Pacific Power Co Exchange										
8											
9											
10											
11											
12											
13											
14											
1											
					1						
	Total										

Name of Respondent			This Report Is: (1) X An Original		Date of Report Year of Report (Mo, Da, Yr)		
Idaho Power Comp	oany		(2) A Resubmission	04/30/2		Dec. 31, 2002	
		PUR	CHASED POWER(Accour (Including power exch	nt 555) (Continued)			
	eriod adjustment. In explanation in a	Use this code for	or any accounting adjus		' for service p	rovided in prior reporting	ı
4. In column (c), designation for the identified in colur 5. For requirementhe monthly averaverage monthly NCP demand is the during the hour (must be in mega 6. Report in colur of power exchanged the total charge samount for the notal charge samoun	identify the FERC ne contract. On sem (b), is provided nts RQ purchases age billing deman coincident peak (the maximum met 60-minute integra watts. Footnote alm (g) the megaw ges received and charges in colurustments, in colurustments, in colurustments, in colurustments of energy of energy of energy of the charges other the dean explanatory olumn (g) through hases on Page 40 I amount in column	Rate Schedule eparate lines, list d. s and any type of d in column (d), (CP) demand in dered hourly (60-tion) in which the ny demand not system (j), energy comn (j), energy comn (l). Explain in eived as settlem gy. If more energan incremental gy footnote.  (m) must be total (i) must be reparated.	Number or Tariff, or, for all FERC rate schedule of service involving demandate average monthly not column (f). For all other minute integration) demandered in the average stated on a megawatt be not bills rendered to the as the basis for settlem thanges in column (k), and a footnote all component by the respondent. By was delivered than regeneration expenses, or alled on the last line of the sall schedule.	es, tariffs or contraction of the contraction of th	t designations ad on a monnt (NCP) demand ater NA in colu- onthly CP dem ak. Demand re t in columns (I et exchange. ther types of chown in colum- ges, report in column ges, report in column getive amount on credits or ch	under which service, as hly (or longer) basis, end in column (e), and the limns (d), (e) and (f). More and is the metered demonstrated in columns (e) and in the megawatth charges, including and (l). Report in column column (m) the settlement amoutanges covered by the	nthly and hd (f) ours (m) nt nt (l)
M	POWER E	EXCHANGES		COST/SETTLEM	ENT OF POWE	R	Line
MegaWatt Hours Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hou Delivered (i)	rs Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charg (\$) (I)	res Total (j+k+l) of Settlement (\$) (m)	No.
							1
748				49,077		49,077	2
3,886				251,766		251,766	3
41,638			1,576,498	1,401,787		2,978,285	4
							5
5,611				412,226		412,226	6
17,348				1,120,878		1,120,878	7
7,539				685,905		685,905	8
1,496				105,296		105,296	9
291			17,500	7,184		24,684	10
402				25,094		25,094	11
682				42,312		42,312	12
644				34,639		34,639	13
1,444				92,609		92,609	14

2,812,891

137,796,388

1,492,955

142,102,234

496,849

2,855,620

477,026

Idaho Power Comp			his Report Is:		Report	Year of Report	
	oany	(2	An Original A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
		,	HASED POWER(Accour (Including power exch	t 555) (Continued)			
	eriod adjustment. In explanation in a	Use this code for	any accounting adjus		for service pr	ovided in prior reportin	g
4. In column (c), designation for the dentified in colum 5. For requirementhe monthly average monthly NCP demand is the during the hour (must be in mega 5. Report in column for the month of power exchange the total charge samount for the nonclude credits of agreement, proving 3. The data in coreported as Purcine 12. The total	identify the FERC ne contract. On sel mn (b), is provided nts RQ purchases age billing demand coincident peak (6 the maximum meteron (b) the megawatts. Footnote arm (g) the megawatts in columustments, in columustments, in columustments, in columustments of energy of charges other that ide an explanatory olumn (g) through thases on Page 40 I amount in column	Rate Schedule No parate lines, list and any type of din column (d), to CP) demand in cered hourly (60-no) in which the atthours shown of delivered, used a mn (j), energy chan (l). Explain in a served as settlemedy. If more energy in incremental grant footnote.  (m) must be totall, line 10. The total in (i) must be reported and incremental grant footnote.	Number or Tariff, or, for all FERC rate schedule service involving demarke average monthly no olumn (f). For all other ninute integration) dem supplier's system reacted on a megawatt base in bills rendered to the sthe basis for settlem arges in column (k), and a footnote all compone on the type of the service and the service are delivered than reserved.	es, tariffs or contract and charges impose on-coincident peak (types of service, er and in a month. Mothes its monthly peaks and explain. respondent. Reportent. Do not report not the total of any onts of the amount so For power exchange (2) excludes certain the schedule. The total on Page 401	d on a monntle NCP) demand the NCP) demand the NA in columnthly CP demand received in columns (het exchange, ther types of control to the columns of the col	on (I). Report in column column (m) the settlement among arges covered by the	ter Inthly hand (f) Inours Inours Intuit (I)
MegaWatt Hours		XCHANGES	Daniel Charres	COST/SETTLEMI			Line
MegaWatt Hours Purchased (g)	MegaWatt Hours Received	MegaWatt Hours Delivered		Energy Charges	Other Charg	ges Total (j+k+l) of Settlement (\$)	Line No.
	MegaWatt Hours Received (h)	MegaWatt Hours	Demand Charges (\$) (j)			ges Total (j+k+l)	No.
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k)	Other Charg	res Total (j+k+l) of Settlement (\$) (m)	No.
Purchased (g) 376	MegaWatt Hours Received (h)	MegaWatt Hours Delivered		Energy Charges (\$) (k) 22,803 24,950	Other Charg	res Total (j+k+l) of Settlement (\$) (m) 22,803	No.
Purchased (g) 376 1,578	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k) 22,803	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301	No.
Purchased (g) 376 1,578 639	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k) 22,803 24,950 15,738	Other Charg	Jes Total (j+k+l) of Settlement (\$) (m) 22,803 24,950	No.
Purchased (g) 376 1,578 639 913	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k) 22,803 24,950 15,738 59,753	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753	No.  1 2 3 4 5
Purchased (g) 376 1,578 639 913	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803 24,950 15,738 59,753	Other Charg	Jes Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753	No.  1 2 3 4 5 6
Purchased (g) 376 1,578 639 913	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801	No.  1 2 3 4 5 6 7
Purchased (g)  376  1,578  639  913  295  777  976	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107	No.  1 2 3 4 5 6 7
Purchased (g)  376  1,578  639  913  295  777	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801	No.  1 2 3 4 5 6 7 8 9
Purchased (g)  376  1,578  639  913  295  777  976  809	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107  13,752	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107 13,752	No.  1 2 3 4 5 6 7 8 9 10
Purchased (g)  376  1,578  639  913  295  777  976  809	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107  13,752	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107 13,752	No.  1 2 3 4 5 6 7 8 9 10 11
Purchased (g)  376  1,578  639  913  295  777  976  809  1,615  1,861	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107  13,752  121,975  119,731	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107 13,752 121,975 119,731	No.  1 2 3 4 5 6 7 8 9 10 11 12
Purchased (g)  376  1,578  639  913  295  777  976  809	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107  13,752	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107 13,752	No.  1 2 3 4 5 6 7 8 9 10 11 12 13
Purchased (g)  376  1,578  639  913  295  777  976  809  1,615  1,861	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107  13,752  121,975  119,731	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107 13,752 121,975 119,731	No.  1 2 3 4 5 6 7 8 9 10 11 12
Purchased (g)  376  1,578  639  913  295  777  976  809  1,615  1,861	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107  13,752  121,975  119,731	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107 13,752 121,975 119,731	No.  1 2 3 4 5 6 7 8 9 10 11 12 13
Purchased (g)  376  1,578  639  913  295  777  976  809  1,615  1,861	MegaWatt Hours Received (h)	MegaWatt Hours Delivered	(\$) (j)	Energy Charges (\$) (k)  22,803  24,950  15,738  59,753  19,149  50,801  65,107  13,752  121,975  119,731	Other Charg	Total (j+k+l) of Settlement (\$) (m) 22,803 24,950 40,301 59,753 19,145 50,801 65,107 13,752 121,975 119,731	No.  1 2 3 4 5 6 7 8 9 10 11 12 13

137,796,388

1,492,955

142,102,234

496,849

2,855,620

Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Com	pany	1 :	1) X An Original 2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
		,	CHASED POWER(Account (Including power excha	(555) (Continued)			
	eriod adjustment. an explanation in a	Use this code fo	r any accounting adjust		for service pr	ovided in prior reporting	
	·		•				
designation for th		parate lines, list	Number or Tariff, or, for all FERC rate schedules			include an appropriate under which service, as	
average monthly NCP demand is a during the hour ( nust be in mega s. Report in column for power exchangue). Report demandut-of-period adjusted.	coincident peak ( the maximum met 60-minute integra watts. Footnote al mn (g) the megaw ges received and nd charges in colu ustments, in colun	CP) demand in of the dered hourly (60-retion) in which the my demand not so the definition of the defi	minute integration) demains supplier's system reach tated on a megawatt basen bills rendered to the last the basis for settlementarges in column (k), an a footnote all componer	types of service, en and in a month. Mo nes its monthly pea sis and explain. respondent. Report ent. Do not report not the total of any of the amount sl	ter NA in colunthly CP demark. Demand rein columns (het exchange, ther types of chown in columns in columns in columns in columns.	mns (d), (e) and (f). Mor and is the metered dema ported in columns (e) ar n) and (i) the megawatth	and (f) ours (m)
amount for the no	et receipt of energ	yy. If more energ an incremental g		ceived, enter a neg	ative amount.	If the settlement amount	
3. The data in co	olumn (g) through hases on Page 40	(m) must be tota 01, line 10. The t	illed on the last line of th total amount in column ( orted as Exchange Deli	h) must be reported	d as Exchange	column (g) must be e Received on Page 401	١,
			ations following all requ		, 1110 10.		
	POWER E	XCHANGES		COST/SETTLEME	NT OF POWE	R I	
MegaWatt Hours Purchased	MegaWatt Hours	MegaWatt Hour	s Demand Charges	Energy Charges	Other Charg	es Total (j+k+l)	Line No.
(g)	Received (h)	Delivered (i)	(\$) (j)	(\$) (k)	(\$) (I)	of Settlement (\$) (m)	
1,627	` '	(4)	0/	100,311	(-)	100,311	1
3,804				238,240		238,240	
812				55,440		55,440	2
1,276				87,763		87,763	2
1,215							
			155,672	29,950		185,622	3
2,962			155,672			185,622 208,161	3
2,962 3,636			155,672	29,950			3 4 5
			155,672	29,950 208,161		208,161	3 4 5 6
3,636			155,672	29,950 208,161 293,260		208,161 293,260	3 4 5 6 7
3,636 3,186			155,672	29,950 208,161 293,260 248,307		208,161 293,260 248,307	3 4 5 6 7 8 9
3,636 3,186 3,496 6,110 7,026				29,950 208,161 293,260 248,307 255,563 371,201 432,997		208,161 293,260 248,307 255,563 371,201 432,997	3 4 5 6 7 8 9 10
3,636 3,186 3,496 6,110 7,026 7,654			155,672 486,150	29,950 208,161 293,260 248,307 255,563 371,201 432,997 164,023		208,161 293,260 248,307 255,563 371,201 432,997 650,173	3 4 5 6 7 8 9 10 11
3,636 3,186 3,496 6,110 7,026				29,950 208,161 293,260 248,307 255,563 371,201 432,997		208,161 293,260 248,307 255,563 371,201 432,997	3 4 5 6 7 8 9 10 11 12
3,636 3,186 3,496 6,110 7,026 7,654				29,950 208,161 293,260 248,307 255,563 371,201 432,997 164,023		208,161 293,260 248,307 255,563 371,201 432,997 650,173	3 4 5 6 7 8 9 10 11
3,636 3,186 3,496 6,110 7,026 7,654				29,950 208,161 293,260 248,307 255,563 371,201 432,997 164,023		208,161 293,260 248,307 255,563 371,201 432,997 650,173	3 4 5 6 7 8 9 10 11 12
3,636 3,186 3,496 6,110 7,026 7,654				29,950 208,161 293,260 248,307 255,563 371,201 432,997 164,023		208,161 293,260 248,307 255,563 371,201 432,997 650,173	3 4 5 6 7 8 9 10 11 12

496,849

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Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Comp	oany		1) X An Original 2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
		,	CHASED POWER(Accoun (Including power exch	t 555) (Continued)			
	eriod adjustment. In explanation in a	Use this code fo	or any accounting adjust		for service p	rovided in prior reporting	)
, caro. Trovido a	ar explanation in a	10011101010101	ar adjustinont.				
designation for the dentified in colur	ne contract. On se mn (b), is provided	parate lines, list I.		es, tariffs or contract	designations	include an appropriate under which service, as hly (or longer) basis, ent	
he monthly avera average monthly NCP demand is to during the hour (formust be in megan 6. Report in colurn of power exchanger. 7. Report demandation of period adjusted that the total chargers amount for the near conclude credits or agreement, proving a sement, proving a sement of the total in contract of the total in contract of the total in	age billing deman coincident peak (the maximum met 60-minute integrat watts. Footnote arm (g) the megaw ges received and charges in colunustments, in colunustments, in colunustments of energy charges other that de an explanatory plumn (g) through hases on Page 40 I amount in colum	d in column (d), CP) demand in cered hourly (60-ration) in which the my demand not stratthours shown delivered, used a mn (j), energy chan (l). Explain in eived as settlemely. If more energian incremental graph footnote.  (m) must be total of, line 10. The fin (i) must be reported to the column of the column	the average monthly not column (f). For all other minute integration) dem e supplier's system react tated on a megawatt be on bills rendered to the as the basis for settlementages in column (k), ar a footnote all compone ent by the respondent. By was delivered than referentation expenses, or alled on the last line of the	on-coincident peak ( types of service, er and in a month. Mo thes its monthly pea asis and explain. respondent. Report ent. Do not report no the total of any o nts of the amount s For power exchang eceived, enter a neg (2) excludes certain the schedule. The to (h) must be reporte ivered on Page 401	NCP) demand ter NA in columnthly CP demand reads. Demand reads in columns (het exchange, ther types of chown in columnes, report in columnes, report in columnes amount, and credits or chotal amount in das Exchang	d in column (e), and the imns (d), (e) and (f). Morand is the metered demerorted in columns (e) and (i) the megawatth charges, including in (l). Report in column column (m) the settlement amoutarges covered by the	nthly and nd (f) nours (m) nt nt (l)
MegaWatt Hours		XCHANGES		COST/SETTLEMI			Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hour Delivered (i)	S Demand Charges (\$)	Energy Charges (\$) (k)	Other Charg (\$) (I)	ges Total (j+k+l) of Settlement (\$) (m)	No.
10,303				479,570		479,570	1
5,287				245,505		245,505	2
13,187				662,244		662,244	3
8,952				436,757		436,757	4
5,114				307,804		307,804	5
25,032				1,701,112		1,701,112	6
3,031				218,450		218,450	7
2,083				131,072		131,072	8
2,302				166,080		166,080	9
4,031				171,355		171,355	10
23,379				1,146,578		1,146,578	11
20,298				946,597		946,597	12
146				2,301		2,301	13
1,010				72,119		72,119	14

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Name of Responde	ent		This Report Is:	Date of		Year of Report	
Idaho Power Comp	pany		(1) X An Original (2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
			CHASED POWER(Accour (Including power exch	nt 555) (Continued)			
AD for out of po	ariad adjustment				for convice n	rovided in prior reporting	
	in explanation in a			sinents of true-ups	ioi service pi	Tovided in prior reporting	
4. In column (c), designation for the dentified in colur 5. For requirementhe monthly average monthly NCP demand is the during the hour (for the most be in megal 5. Report in colur for power exchanged to the total charge samount for the near the colude credits or agreement, proving 12. The total charge in the data in corresported as Purcine 12. The total	identify the FERC ne contract. On sem (b), is provided nts RQ purchases age billing deman coincident peak (the maximum met 60-minute integra watts. Footnote alm (g) the megaw ges received and charges in colurustments, in colurustments and colurus	Rate Schedule eparate lines, list d. s and any type of d in column (d), (CP) demand in tered hourly (60-tion) in which the ny demand not system (j), energy comn (j), energy comn (l). Explain in eived as settlem gy. If more energian incremental gy footnote.  (m) must be total (i) must be reparated.	Number or Tariff, or, for all FERC rate schedule of service involving demandate average monthly not column (f). For all other minute integration) demandered in the average stated on a megawatt be contained in the property of the property	es, tariffs or contract and charges impose on-coincident peak ( r types of service, en nand in a month. Mo ches its monthly pea asis and explain. respondent. Report nent. Do not report no nd the total of any of ents of the amount sl For power exchang eceived, enter a neg r (2) excludes certain the schedule. The to (h) must be reported	designations d on a monntl NCP) demand ter NA in colu nthly CP dem k. Demand re in columns (het exchange. ther types of conown in colum es, report in colum ative amount. In credits or che otal amount in d as Exchange	under which service, as hly (or longer) basis, end in column (e), and the limns (d), (e) and (f). More and is the metered demonstrated in columns (e) and in the megawatth charges, including and (l). Report in column column (m) the settlement amoutanges covered by the	nthly and nd (f) nours (m) nt nt (l)
	POWER E	EXCHANGES		COST/SETTLEME	ENT OF POWE	R I	12
MegaWatt Hours . Purchased	MegaWatt Hours	MegaWatt Hou	rs Demand Charges	Energy Charges	Other Charg	ges Total (j+k+l)	Line No.
(g)	Received (h)	Delivered (i)	(\$) (j)	(\$) (k)	(\$) (I)	of Settlement (\$) (m)	NO.
89,881	(11)	(1)	U)	7,051,149	(1)	7,051,149	1
3,340				209,280		209,280	2
1,040				62,820		62,820	3
132				8,832		8,832	4
1,490				101,158		101,158	5
38,076				2,267,711		2,267,711	6
23,138				1,506,888		1,506,888	
20,462				1,330,998		1,330,998	8
930				38,861		38,861	9
27,261				1,163,634		1,163,634	10
38,943				2,555,701		2,555,701	11
3,738				244,513		244,513	12
85,093				5,079,131		5,079,131	13
85,835				5,126,374		5,126,374	14

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Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Comp	pany		(1) X An Original (2) A Resubmission	(Mo, Do 04/30/2		Dec. 31, 2002	
			CHASED POWER(Accour	nt 555) (Continued)	I		
	eriod adjustment. In explanation in a	Use this code for	or any accounting adjus		for service pr	ovided in prior reporting	j
4. In column (c), designation for the dentified in colum 5. For requirementhe monthly average monthly NCP demand is the during the hour (must be in mega 5. Report in column for the month of power exchange the total charge samount for the nonclude credits of agreement, proving 3. The data in coreported as Purcine 12. The total	identify the FERC ne contract. On seem (b), is provided nts RQ purchases age billing deman coincident peak (the maximum met 60-minute integral watts. Footnote alm (g) the megaw ges received and charges in colunustments, in colunustments, in colunustments, in colunustments of energy receipt of energy receipt of energy receipt of energy of the column (g) through hases on Page 40 amount in column	Rate Schedule sparate lines, list d. s and any type of d in column (d), CP) demand in ered hourly (60-tion) in which the ydemand not system (j), energy conn (l). Explain in eived as settlem gy. If more energian incremental gy footnote.  (m) must be total (i) must be reparate in the set of the in (i) must be reparate in the set of the set o	Number or Tariff, or, for all FERC rate schedule of service involving demands the average monthly not column (f). For all other eminute integration) demands are supplier's system react on a megawatt be on bills rendered to the as the basis for settlem charges in column (k), as a footnote all component by the respondent. By was delivered than regeneration expenses, or alled on the last line of the total amount in column ported as Exchange Denations following all required.	es, tariffs or contract and charges impose on-coincident peak of types of service, er nand in a month. Moches its monthly peasis and explain. The respondent. Reported the total of any of the amount service of the amount service of the amount service of the coincident of the total of the service, enter a negative of the schedule. The total of the schedule of the schedu	t designations ad on a monnth (NCP) demand ater NA in colum ater exchange. ther types of chown in colum ages, report in colum ag	under which service, as ally (or longer) basis, entage in column (e), and the mns (d), (e) and (f). More and is the metered demiported in columns (e) and all and (i) the megawatth harges, including n (l). Report in column olumn (m) the settlement olumn (m) the settlement arges covered by the	nthly hand (f) nours (m) nt int (l)
	DOWED F	XCHANGES		COCT/CETTLEM		D	
MegaWatt Hours	MegaWatt Hours	MegaWatt Hou	rs Demand Charges	COST/SETTLEM Energy Charges	Other Charg		Line
Purchased (g)	Received (h)	Delivered (i)	(\$)	(\$) (k)	(\$) (I)	of Settlement (\$)	No.
(g) 21	(11)	(1)	U)	(*)	(1)	550	1
1,648				16,802		16,802	2
1,010				10,002		10,002	3
7							4
,							5
							6
25				750		750	
25				750		750	
74,271				2,135,291		2,135,291	8
11,073				232,222		232,222	
5,800				83,815		83,815	
7,795				232,062		232,062	11
2,113				59,535		59,535	12
2,491				59,398		59,398	13
3,400				54,880		54,880	14

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Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Comp	pany		(1) X An Original (2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
			CHASED POWER(Accour (Including power exch	nt 555) (Continued)			
	eriod adjustment. In explanation in a	Use this code for	or any accounting adjus		for service p	rovided in prior reporting	)
, care. Trovide a	iii oxpianalion iii a	100111010 101 001	on adjudinonii				
designation for the dentified in colur 5. For requirements the monthly average monthly NCP demand is the during the hour (for the most be in megal 5. Report in colur power exchanged for the total charge samount for the near the colude credits or agreement, proving 3. The data in corresponded in colurs of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the month of the data in corresponded as Purce of the data in the dat	ne contract. On semn (b), is provided ints RQ purchases age billing demand coincident peak (the maximum metromates. Footnote arm (g) the megaw ges received and charges in columustments, in columustments, in columustments, in columustments of energy of energy of the charges other that ide an explanatory olumn (g) through hases on Page 40	parate lines, list I. I. I. and any type of d in column (d), CP) demand in ered hourly (60-tion) in which the dy demand not statthours shown delivered, used mn (j), energy conn (l). Explain in eived as settlem y. If more energy in incremental of footnote.  (m) must be total, line 10. The	f service involving demathe average monthly no column (f). For all other minute integration) demates supplier's system react stated on a megawatt be on bills rendered to the as the basis for settlem harges in column (k), an a footnote all componement by the respondent. By was delivered than regeneration expenses, or alled on the last line of the column (k) and the column (k).	es, tariffs or contract and charges impose on-coincident peak (a types of service, en and in a month. Moches its monthly peasis and explain. The respondent. Reported the total of any of ents of the amount so received, enter a negative of the schedule. The total of must be reported the schedule.	d on a monntl NCP) demand ther NA in colu- nthly CP demand re- the columns (I et exchange. ther types of contents, report in colum- tes, report in colum- tes, report in columns are credits or chall amount in d as Exchange	hly (or longer) basis, end d in column (e), and the arms (d), (e) and (f). More and is the metered demonstrated in columns (e) and in and (i) the megawatth charges, including and (l). Report in column column (m) the settlement armoutages covered by the	nthly hand (f) nours (m) nt int (l)
		a provide oxpia.	nations following all req	anou data.			
MegaWatt Hours		XCHANGES	no Domond Chause	COST/SETTLEME			Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hou Delivered (i)	rs Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charg (\$) (I)	ges Total (j+k+l) of Settlement (\$) (m)	No.
29,651				684,766		684,766	1
184,145				4,783,582		4,783,582	
1,200				19,320		19,320	3
200				5,150		5,150	4
165				3,465		3,465	5
3,200				69,850		69,850	6
1,600				40,800		40,800	7
300				12,600		12,600	8
320				3,520		3,520	9
9,600				213,600		213,600	10
175				4,000		4,000	11
420				2,100		2,100	12
64,600				1,575,800		1,575,800	13
74,400				2,362,200		2,362,200	14

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Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Comp	pany		(1) X An Original (2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
			CHASED POWER(Account (Including power exch	nt 555) (Continued)			$\overline{}$
	eriod adjustment. In explanation in a	Use this code for	or any accounting adjus		for service p	rovided in prior reporting	j
years. Trovide a	in explanation in a	nounote for eac	on adjustinent.				
4. In column (c), designation for the dentified in colum 5. For requirementhe monthly average monthly NCP demand is the during the hour (must be in mega 5. Report in column for the month of power exchange the total charge samount for the nonclude credits of agreement, proving 3. The data in coreported as Purcine 12. The total	identify the FERC ne contract. On seem (b), is provided nts RQ purchases age billing deman coincident peak (the maximum met 60-minute integral watts. Footnote alm (g) the megaw ges received and charges in colunustments, in colunustments, in colunustments, in colunustments of energy receipt of energy receipt of energy receipt of energy of the column (g) through hases on Page 40 amount in column	Rate Schedule parate lines, list d. d. and any type of d in column (d), CP) demand in Gered hourly (60-tion) in which the demand not statthours shown delivered, used a mn (j), energy clann (l). Explain in eived as settlem by. If more energy of footnote.  (m) must be total of the demand of the de	Number or Tariff, or, for all FERC rate schedule of service involving demathe average monthly not column (f). For all other minute integration) demates supplier's system react atted on a megawatt be not bills rendered to the as the basis for settlem harges in column (k), and a footnote all compone ent by the respondent. The system of the last line of the last line of the salled on the salled on the last line of the salled on the l	es, tariffs or contract and charges impose on-coincident peak (types of service, er and in a month. Moches its monthly peaks and explain.  respondent. Reportent. Do not report not the total of any of the amount so for power exchange eceived, enter a negative certain the schedule. The total of nust be reported in the total of any of the amount so for power exchange eceived, enter a negative certain the schedule. The total of nust be reported inversed on Page 401	d on a monntl NCP) demand ther NA in colu- nthly CP demand re- the columns (het exchange, ther types of contents, report in colum- tes, report in colum- tes, report in colum- tes, report in colum- tes amount.	under which service, as hly (or longer) basis, end d in column (e), and the mns (d), (e) and (f). Mor and is the metered dem ported in columns (e) and h) and (i) the megawatth charges, including an (l). Report in column column (m) the settlement of the settlement amoutarges covered by the	nthly hand (f) nours (m) nt int (l)
	POWER E	XCHANGES		COST/SETTLEMI	ENT OF POWE	R I	1:
MegaWatt Hours Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hour Delivered (i)	rs Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charg (\$) (I)		Line No.
87,200		(1)	U)	3,571,600	(.)	3,571,600	1
11,400				303,330		303,330	2
80				1,120		1,120	3
1,190				30,985		30,985	4
880				14,280		14,280	5
3,077				95,260		95,260	6
18,000				409,500		409,500	7
1,555				43,060		43,060	8
3,960				62,930		62,930	9
1,028,524				17,107,571		17,107,571	10
-1				-4,038,775		-4,038,775	11
800				18,340		18,340	
177,224				5,283,924		5,283,924	
600				11,450		11,450	

477,026

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Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Comp	oany	I 3	1) X An Original 2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
		,	CHASED POWER(Accour (Including power exch				
	eriod adjustment. In explanation in a	Use this code fo	or any accounting adjus		for service p	rovided in prior reporting	)
	•		•				
designation for the dentified in colur 5. For requirement he monthly average monthly NCP demand is the during the hour (for the most be in megand). Report in colur for power exchangor. Report demand the total charge samount for the near colude credits or agreement, proving a The data in colurn 12. The total	ne contract. On sem (b), is provided ints RQ purchases age billing deman coincident peak (the maximum met 60-minute integrawatts. Footnote alm (g) the megawages received and charges in colunustments, in colunus	parate lines, list d. s and any type of d in column (d), CP) demand in cered hourly (60-ration) in which the my demand not system (j), energy chann (j), energy chann (l). Explain in eived as settlem gy. If more energian incremental gy footnote.  (m) must be total of the most of the	r service involving demandathe average monthly not column (f). For all other minute integration) demandated on a megawatt become as the basis for settlem marges in column (k), and a footnote all compone ent by the respondent. By was delivered than referentiation expenses, or alled on the last line of the column (k) and the column (k).	es, tariffs or contract and charges impose on-coincident peak (types of service, en and in a month. Moches its monthly peak asis and explain. The respondent. Reportent. Do not report not the total of any or ents of the amount sit. For power exchange eceived, enter a negreceived, enter a negre (2) excludes certain the schedule. The total of must be reported ivered on Page 401	designations d on a monntl NCP) demand ter NA in colu nthly CP dem k. Demand re in columns (I et exchange. ther types of chown in colum es, report in cative amount. In credits or chotal amount in d as Exchange	hly (or longer) basis, ent d in column (e), and the limns (d), (e) and (f). Mor and is the metered dem eported in columns (e) ar h) and (i) the megawatth charges, including an (l). Report in column column (m) the settlement of the settlement amoutarges covered by the	nthly and (f) nours (m) nt nt (l)
1	POWER E	XCHANGES		COST/SETTLEM	NT OF POWE	R I	
MegaWatt Hours . Purchased	MegaWatt Hours	MegaWatt Hour	s Demand Charges	Energy Charges	Other Charg	ges Total (j+k+l)	Line No.
(g)	Received (h)	Delivered (i)	(\$) (j)	(\$) (k)	(\$) (I)	of Settlement (\$) (m)	140.
300	, ,	.,	•	5,400	.,,	5,400	1
9,150				193,436		193,436	2
10,375				377,853		377,853	3
18,602				542,696		542,696	4
5,711				191,749		191,749	5
2,186				54,058		54,058	6
124				1,596		1,596	7
2,000				34,300		34,300	8
900				17,550		17,550	9
53,550				1,946,061		1,946,061	10
5,678				183,421		183,421	11
49,045				1,685,835		1,685,835	12
1,000				14,728		14,728	13
5,109				187,078		187,078	14

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Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Comp	oany		(1) X An Original (2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
			CHASED POWER(Accour	nt 555) (Continued)			
	eriod adjustment. In explanation in a	Use this code for	or any accounting adjus		for service p	rovided in prior reporting	3
, care. Trovide a	т одрживатот ит а		on adjudaniona				
designation for the dentified in colur	ne contract. On se mn (b), is provided	eparate lines, list d.		es, tariffs or contract	designations	under which service, as	
he monthly aver- average monthly NCP demand is to during the hour (in must be in mega 6. Report in colur of power exchange 7. Report demand out-of-period adjusted to he total charge so amount for the ne include credits or agreement, proving 3. The data in contemporated as Purc- tine 12. The total	age billing deman coincident peak (the maximum met 60-minute integra watts. Footnote arm (g) the megaw ges received and charges in colunshown on bills receit receipt of energy charges other the de an explanatory plumn (g) through hases on Page 40 I amount in column	id in column (d), (CP) demand in ordered hourly (60-tion) in which the my demand not swatthours shown delivered, used arm (j), energy conn (l). Explain in eived as settlem gy. If more energy an incremental gy footnote.  (m) must be total of the most of the most be reparted and the most of the	the average monthly not column (f). For all other minute integration) dem e supplier's system reactated on a megawatt be on bills rendered to the as the basis for settlem harges in column (k), a a footnote all componerent by the respondent. By was delivered than regeneration expenses, or alled on the last line of the	on-coincident peak ( retypes of service, ere nand in a month. Moches its monthly peak asis and explain. respondent. Reportent. Do not report nent. Do not report nent of the amount services for power exchange eceived, enter a negar (2) excludes certain the schedule. The term (h) must be reported.	(NCP) demand ther NA in colu- brithly CP demand re- the columns (het exchange, ther types of contains of colum- ges, report in column ges, report in colum	on (I). Report in column column (m) the settleme If the settlement amou arges covered by the	nthly nand nd (f) nours (m) ent unt (l)
	DOWED F	XCHANGES	1	COST/SETTLEM		D. I	
MegaWatt Hours	MegaWatt Hours	MegaWatt Hou	rs Demand Charges	Energy Charges	Other Charg		Line
Purchased (g)	Received (h)	Delivered (i)	(\$)	(\$) (k)	(\$) (I)	of Settlement (\$)	No.
2,250				80,700		80,700	1
21,629				602,426		602,426	2
49,678				1,495,873		1,495,873	3
675				13,137		13,137	4
675				19,325		19,325	5
9				315		315	6
9,875				251,519		251,519	7
16,463				411,637		411,637	8
5,751				92,214		92,214	9
1,375				26,755		26,755	10
1,035				25,820		25,820	11
800				14,400		14,400	12
231				5,613		5,613	13
3,302				54,478		54,478	14

137,796,388

142,102,234

1,492,955

2,855,620

477,026

Name of Responde	ent		This Report Is:		Report	Year of Report	
Idaho Power Comp	oany		(1) X An Original (2) A Resubmission	(Mo, Da 04/30/2		Dec. 31, 2002	
			CHASED POWER(Accour (Including power exch				
	eriod adjustment. In explanation in a	Use this code for	or any accounting adjus		for service p	rovided in prior reporting	1
4. In column (c), designation for the dentified in colur 5. For requirement he monthly average monthly NCP demand is the during the hour (for the power exchanged). Report in colur for power exchanged the total charge samount for the near the colude credits or agreement, proving 12. The total charge in the data in colurn for the near the data in colurn for the data in t	identify the FERC ne contract. On sem (b), is provided nts RQ purchases age billing deman coincident peak (the maximum met 60-minute integra watts. Footnote alm (g) the megaw ges received and charges in colurustments, in colurustments, in colurustments, in colurustments on bills receit receipt of energy charges other thide an explanatory olumn (g) through hases on Page 40 I amount in column	Rate Schedule eparate lines, list d. s and any type of d in column (d), (CP) demand in dered hourly (60-tion) in which the ny demand not system (j), energy comn (j), energy comn (l). Explain in eived as settlem gy. If more energan incremental gy footnote.  (m) must be total (i) must be reparated.	Number or Tariff, or, for all FERC rate schedule of service involving demandate average monthly not column (f). For all other minute integration) demandered in the average stated on a megawatt be not bills rendered to the as the basis for settlem that have a footnote all componered by the respondent. By was delivered than regeneration expenses, or alled on the last line of the sall respondent.	es, tariffs or contract and charges impose on-coincident peak (types of service, en and in a month. Moches its monthly peak asis and explain. The respondent. Reportent. Do not report not the total of any or ents of the amount sit. For power exchange eceived, enter a negreceived, enter a negre (2) excludes certain the schedule. The total of must be reported ivered on Page 401	designations d on a monntl NCP) demand ter NA in colu nthly CP dem k. Demand re in columns (I et exchange. ther types of chown in colum es, report in cative amount. In credits or chotal amount in d as Exchange	under which service, as hly (or longer) basis, end in column (e), and the limns (d), (e) and (f). More and is the metered demonstrated in columns (e) and in the megawatth charges, including and (l). Report in column column (m) the settlement amoutanges covered by the	nthly and hd (f) hours (m) nt nt (l)
MegaWatt Hours	POWER E	EXCHANGES		COST/SETTLEME	ENT OF POWE	R	Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hou Delivered (i)	rs Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charg (\$) (I)	ges Total (j+k+l) of Settlement (\$) (m)	No.
4,420	( )	( )	U)	116,015		116,015	1
200				6,300		6,300	2
2,975				77,200		77,200	3
425				7,575		7,575	4
10,000				362,500		362,500	5
8,752				242,706		242,706	6
10,500				218,925		218,925	7
1,350				26,330		26,330	8
120				2,460		2,460	9
245				3,435		3,435	10
3,495				56,978		56,978	11
19,646				413,422		413,422	12
4,809				130,844		130,844	13
1,265				16,070		16,070	14
1,200				10,070		10,070	

137,796,388

1,492,955

142,102,234

2,855,620

477,026

Name of Responde	ent		is Report Is:	Date of		Year of Report	
daho Power Com	pany	(1)	— — · · · · · · · · · · · · · · · · · ·	(Mo, Da 04/30/2		Dec. 31, 2002	
		, ,	IASED POWER(Accour (Including power exch	nt 555) (Continued)	<b>-</b>		
	eriod adjustment. In explanation in a	Use this code for	any accounting adjus		for service provice	ed in prior reporting	j
rears. Trovide a	in explanation in a	Toothole for each	adjustificht.				
designation for th		parate lines, list a	umber or Tariff, or, fo Il FERC rate schedule				s
			ervice involving dema				er
average monthly	coincident peak (	CP) demand in co	e average monthly no lumn (f). For all other nute integration) den	types of service, en	ter NA in columns	(d), (e) and (f). Mor	
during the hour (	60-minute integrat	tion) in which the s	supplier's system read ted on a megawatt be	ches its monthly pea	-		
			n bills rendered to the the the basis for settlem			d (i) the megawatth	ours
			rges in column (k), a footnote all compone				(m)
•		.,	it by the respondent.		٠,,	•	` '
			was delivered than reneration expenses, or				nt (I)
	ide an explanatory	_	reration expenses, or	(2) excludes certain	r credits or charge	s covered by the	
			ed on the last line of t				.
			tal amount in column rted as Exchange De			ceived on Page 40	1,
			tions following all req				
	POWER E	XCHANGES		COST/SETTLEME	ENT OF POWER		
MegaWatt Hours Purchased	MegaWatt Hours	MegaWatt Hours	Demand Charges	Energy Charges	Other Charges	Total (j+k+l)	Line No.
(g)	Received (h)	Delivered (i)	(\$) (j)	(\$) (k)	(\$) (l)	of Settlement (\$) (m)	
6,086	` '	.,	,	123,118	.,	123,118	1
				3,184		3,184	2
				50,787,302		50,787,302	3
					15,73	35 15,735	4
							5 6
	126,000	70,800	)				7
	118,800	108,000					8
	68,400	71,900					9
	26,824	26,824	1				10
	66,970	7,939	)				11
		135					12
		6					13
							4 4 1
	69,565	199,035	0				14
	69,565	199,035					14
	69,565	199,038					14

137,796,388

1,492,955

142,102,234

2,855,620

477,026

Name of Respond	lent		This Report Is:			ear of Report	
daho Power Com	npany		1) X An Original 2) A Resubmission	(Mo, D 04/30/2		Dec. 31, 2002	
			CHASED POWER(Accourt (Including power exchange)	nt 555) (Continued)			
	period adjustment. an explanation in a	Use this code for	or any accounting adjus		for service provide	ed in prior reporting	9
I. In column (c), designation for the dentified in column (c). For requirements werage monthly average monthly average monthly average monthly average in column (c). Report in column (c). Report demandut-of-period adjust-of-period adjust-of-period adjust of the total charge amount for the mandlude credits of agreement, proving a purchase and the total aim column (c). The data in column (c). The total charge are total as Purchase 12. The total charge 12. T	identify the FERC the contract. On second (b), is provided ents RQ purchases rage billing deman y coincident peak ( the maximum met (60-minute integral awatts. Footnote all umn (g) the megawanges received and and charges in colur shown on bills recond trace of the por charges other the yide an explanatory column (g) through chases on Page 40 all amount in column	Rate Schedule eparate lines, list d. s and any type of d in column (d), (CP) demand in cered hourly (60-tion) in which the ny demand not system (j), energy clam (j), energy clam (j). Explain in eived as settlem gy. If more energan incremental gy footnote.  (m) must be total of the note of the	Number or Tariff, or, for all FERC rate scheduled is service involving demonstrate average monthly necolumn (f). For all other minute integration) denote the supplier's system react tated on a megawatt be on bills rendered to the as the basis for settlem narges in column (k), a a footnote all component by the respondent. By was delivered than reperation expenses, on alled on the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported as Exchange Denoted in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in column ported in the last line of total amount in the l	es, tariffs or contract and charges impose on-coincident peak of types of service, er nand in a month. Mothes its monthly peasis and explain. The respondent. Reported the total of any cents of the amount service of the amount service of the center a negative of the schedule. The total of must be reported the schedule. The total of must be reported in the schedule.	ed on a monnthly (content of NCP) demand in conter NA in columns on the Columns (columns) and the Columns (columns) and the Columns (columns) are th	er which service, as r longer) basis, en column (e), and the (d), (e) and (f). Mo is the metered dem in columns (e) and (i) the megawatthes, including  Report in column (m) the settlement amous covered by the mn (g) must be	ter  nthly hand nd (f) hours  (m) nt int (l)
MegaWatt Hours		XCHANGES		COST/SETTLEM			Line
Purchased (g)	MegaWatt Hours Received (h)	MegaWatt Hour Delivered (i)	s Demand Charges (\$) (j)	Energy Charges (\$) (k)	Other Charges (\$) (I)	Total (j+k+l) of Settlement (\$) (m)	No.
	467						1
		12,2	10				2
							3
							4
					1,474,18	1,474,184	5
							6
					3,03	3,036	7
							8
							9
							10
							11
							11 12
							12
							12 13
							12 13
							12
							12
2,855,620	) 477,026	496,8	49 2,812,891	137,796,388	1,492,95	5 142,102,234	12 13 14

Name of Respondent		This Report is:	Date of Report	Year of Report
Idaho Power Company		(1) <u>X</u> An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec 31, 2002
	FOOT	NOTE DATA		, , , , , , , , , , , , , , , , , , , ,
Schedule Page: 326 Line No.: 4 Colun	nn: a			
Schedule Page: 326.1 Line No.: 2 Colu	ımn: b			
Schedule Page: 326.1 Line No.: 9 Colu	ımn: b			
Schedule Page: 326.3 Line No.: 6 Colu	ımn: a			
Schedule Page: 326.3 Line No.: 13 Co	lumn: b			
Schedule Page: 326.4 Line No.: 6 Colu	ımn: a			
Schedule Page: 326.4 Line No.: 7 Colu	ımn: a			
Schedule Page: 326.4 Line No.: 8 Colu	ımn: a			
Schedule Page: 326.5 Line No.: 1 Colu	ımn: b			
	_			
Schedule Page: 326.5 Line No.: 2 Colu	ımn: b			
Schedule Page: 326.5 Line No.: 3 Colu	ımn: b			
Schedule Page: 326.7 Line No.: 1 Colu	ımn: a			
Schedule Page: 326.7 Line No.: 11 Co	lumn: a			
	_			
Schedule Page: 326.8 Line No.: 13 Co	lumn: a			
Schedule Page: 326.11 Line No.: 2 Co	lumn: b			
Schedule Page: 326.11 Line No.: 3 Co	lumn: b			
Schedule Page: 326.11 Line No.: 4 Co	lumn: b			
Schedule Page: 326.11 Line No.: 11 C	olumn: b			
Schedule Page: 326.11 Line No.: 12 C	olumn: b			
Schedule Page: 326.11 Line No.: 13 C	olumn: b			
Schedule Page: 326.11 Line No.: 14 C	olumn: b			
Schedule Page: 326.12 Line No.: 1 Co	lumn: b			
Schedule Page: 326.12 Line No.: 2 Co	lumn: b			
Zana i agai azanz zina itan z				

Nam	e of Respondent	This Report Is: (1) X An Original	Date of Report	Year of Report
dah	o Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002
	TRANSM	IISSION OF ELECTRICITY FOR OTHER or of the cluding transactions referred to as when	RS (Account 456)	
auther 2. U B. Roubli Provency 6 any 6 I. Ir F. F. nter F. F. Fout 6	report all transmission of electricity, i. e., whorities, qualifying facilities, non-traditional urbse a separate line of data for each distinct report in column (a) the company or public account of the full name of each company or public ownership interest in or affiliation the responsion column(d) enter a Statistical Classification for Long-term firm transmission service. "Lupted for economic reasons and is intended provide in a footnote the termination date of of the contract.  for short-term firm transmission service. Utervice is less than one year.	eeling, provided for other electric utility suppliers and ultimate custome type of transmission service involving authority that paid for the transmission and in column (c) the company of authority. Do not abbreviate or truindent has with the entities listed in code based on the original contract ong-term" means one year or longered to remain reliable even under advithe contract defined as the earliest	lities, cooperatives, murs.  g the entities listed in coon service. Report in coor public authority that the neate name or use acroolumns (a), (b) or (c) ual terms and condition or and "firm" means that erse conditions. For all date that either buyer or	blumn (a), (b) and (c). blumn (b) the company or e energy was delivered to. nyms. Explain in a footnote s of the service as follows: service cannot be transactions identified as r seller can unilaterally get
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy De (Company of Po (Footnote	ublic Authority) Classifi- Affiliation) cation
1	Bonneville Power Administration	Bonneville Power Administration	Oregon Trails Electri	, , ,
2	Bonneville Power Administration	Bonneville Power Administration	Bonneville Power Ad	ministration LF
3	Bonneville Power Administration	Bonneville Power Administration	Vigilante	LF
4	Milner Irrigation District	Bureau of Reclamation	Milner Irrigation Distr	ict LF
5	City of Seattle	City of Seattle	Bonneville Power Ad	ministration LF
6	United States Bureau of Indian Affairs	Bonneville Power Administration	United States Bureau	u of Indian Af
7	Aquilla Power Corporation	Aquilla Power Corporation	PacifiCorp	os
8	Arizona Public Service/Pinnacle West	Arizona Public Service/Pinnacle W	Bonneville Power Ad	ministration LF
9	Arizona Public Service/Pinnacle West	Arizona Public Service/Pinnacle W	Northwestern	LF
10	Arizona Public Service/Pinnacle West	Arizona Public Service/Pinnacle W	Bonneville Power Ad	ministration OS
11	BC Hydro (Powerx)	BC Hydro (Powerx)	Nevada Power Comp	pany/Sierra Pacif OS
12	Bonneville Power Administration	Bonneville Power Administration	Bonneville Power Ad	ministration OS
13	City of Idaho Falls	Bonneville Power Administration	Northwestern	OS
14	City of Seattle	City of Seattle	Bonneville Power Ad	ministration AD
15	Conoco	Bonneville Power Administration	Northwestern	os
16	IdaCorp Energy	daho Power Company	Various	os
17	Mirant Americas Energy Marketing, LP	Mirant Americas Energy Marketing,	PacifiCorp	os
	TOTAL			
			1	

Naiii	e of Respondent	This Report Is:	Date of Report	Year of Report
dah	o Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002
	TRANS (	MISSION OF ELECTRICITY FOR OTHER		
auth 2. U 3. R bubl Prov any LF - ter LF, p but c SF -	Report all transmission of electricity, i. e., worities, qualifying facilities, non-traditional use a separate line of data for each distinct Report in column (a) the company or public ic authority that the energy was received froide the full name of each company or public ownership interest in or affiliation the responsion column(d) enter a Statistical Classification for Long-term firm transmission service. "Trupted for economic reasons and is intended provide in a footnote the termination date of the contract. For short-term firm transmission service. Uservice is less than one year.	heeling, provided for other electric utility suppliers and ultimate custome type of transmission service involvin authority that paid for the transmission and in column (c) the company of ic authority. Do not abbreviate or truit ondent has with the entities listed in concode based on the original contract Long-term" means one year or longered to remain reliable even under advis the contract defined as the earliest	ilities, cooperatives, murs.  g the entities listed in coon service. Report in coor public authority that the neate name or use acrosolumns (a), (b) or (c) trual terms and condition or and "firm" means that erse conditions. For all date that either buyer or	blumn (a), (b) and (c). blumn (b) the company or e energy was delivered to. nyms. Explain in a footnote as of the service as follows: service cannot be transactions identified as r seller can unilaterally get
ine No.	Payment By (Company of Public Authority) (Footnote Affiliation) (a)	Energy Received From (Company of Public Authority) (Footnote Affiliation) (b)	Energy De (Company of Po (Footnote A	ublic Authority) Classifi- Affiliation) cation
1	Montana Power Company	Montana Power Company	PacifiCorp - East	os
2	Morgan Stanley Capital Group, Inc.	Morgan Stanley Capital Group, Inc	Nevada Power Comp	pany/Sierra Pacif OS
3	Nevada Power Company/Sierra Pacific Powe	Nevada Power Company/Sierra Pacif	Nevada Power Comp	pany/Sierra Pacif OS
4	PacifiCorp	PacifiCorp	PacifiCorp - East	os
5	PacifiCorp	PacifiCorp	PacifiCorp	os
6	PacifiCorp - Imnaha	PacifiCorp	PacifiCorp	LF
7	Public Service Colorado	Public Service Colorado	Bonneville Power Ad	ministration OS
8	Puget Sound Power & Light	Puget Sound Power & Light	Bonneville Power Ad	ministration OS
9	Transalta Energy	PacifiCorp	PacifiCorp - East	os
10	TXU	Northwestern	PacifiCorp - East	os
11	El Paso	El Paso	El Paso	AD
12				
13				
14				
15				
16				
17				
	TOTAL			

AD - for out-of years. Provid 5. In column designations of 6. Report rec designation for (g) report the contract. 7. Report in o	le an explanation in a footnote (e), identify the FERC Rate under which service, as ider eipt and delivery locations for the substation, or other application for the substation for the substation (h) the number of me	is code for any accounting ac	On separate lines, lined.  Both to point transnumbere energy was restricted in the first specification for where the same is specified in the contract of the same is specified in the same is specified i	ist all FERC rate scheonission service. In coluceived as specified in energy was delivered as e firm transmission services.	dules or contract  umn (f), report the the contract. In colu is specified in the  rvice contract. Dem	umn
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSFER (	OF ENERGY	Line
Schedule of Tariff Number (e)	(Subsatation or Other Designation) (f)	(Substation or Other Designation) (g)	Demand (MW) (h)	MegaWatt Hours Received (i)	MegaWatt Hours Delivered (j)	No.
Legacy	LaGrande, Oregon	Various in Oregon	714	260,702	260,702	1
Legacy	LaGrande, Oregon	Various in Idaho	2,058	1,088,502	1,088,502	2
5	Bannack Tap	Vigilante Electric C	4			3
Legacy	Minidoka, Idaho	Various in Idaho		8,472	8,472	4
Legacy	Lucky Peak, Idaho	LaGrande, Oregon	591	11,227	9,355	5
Legacy	LaGrande, Oregon	Various in Idaho	11	16,150	16,150	6
5	Enterprise, Oregon	Borah or Brady, Idah		100	100	7
5	Borah or Kinport, Id	LaGrande, Oregon		231,869	231,869	8
5	Borah or Kinport, Id	Lolo, Montana		77,290	77,290	9
5	Various in Idaho	Varrious in Idaho		92,757	92,757	10
5	Various in Idaho	Midpoint, Idaho		79,178	79,178	11
5	Various in Idaho	Various in Idaho		3,147	3,147	12
5	LaGrande, Oregon	Borah or Brady, Idah		17,698	17,698	13
5	Various in Idaho	LaGrande, Oregon				14
5	LaGrande, Oregon	Borah or Brady, Idah		5	5	15
5	Various in Idaho	Various in Idaho		663,510	663,510	16
5	Various in Idaho	Jim Bridger, Wyoming		115	115	17
			3,378	4,712,790	4,710,918	

This Report Is:
(1) X An Original
(2) A Resubmission

TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456)(Continued) (Including transactions reffered to as 'wheeling')

OS - for other service. Use this category only for those services which cannot be placed in the above-defined categories, such as all nonfirm service regardless of the length of the contract and service from, designated units of less than one year. Describe the nature of

Date of Report (Mo, Da, Yr)

04/30/2003

Year of Report Dec. 31, 2002

Name of Respondent

Idaho Power Company

Name of Response	ondent	This Report Is:		Date of Report	Year of Report	
Idaho Power C	ompany	(1) X An Original (2) A Resubmiss	sion	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002	
	TRANS	MISSION OF ELECTRICITY FC (Including transactions reffe	OR OTHERS (Accor	unt 456)(Continued)		
OS - for other		only for those services which			ed categories, such as	all
		of the contract and service fro				
	a footnote for each adjustm					
		is code for any accounting a	djustments or "tru	ue-ups" for service p	ovided in prior reporting	g
	le an explanation in a footno	ite for each adjustment. Schedule or Tariff Number, (	On congrate lines	list all EEDC rate s	chedules or contract	
		ntified in column (d), is provid		s, list all I LIVO late s	Siledules of Contract	
		or all single contract path, "pe		smission service. In	column (f), report the	
		propriate identification for wheelers				umn
	designation for the substation	on, or other appropriate ident	tification for wher	e energy was deliver	ed as specified in the	
contract.	column (h) the number of me	egawatts of billing demand th	at is specified in	the firm transmission	service contract. Dem	nand
		atts. Footnote any demand r				iaiiu
	( )	····· , · · · · · · · · · · · · · · · ·		3	,	
FERC Rate	Point of Receipt	Point of Delivery	Billing	TRANSF	ER OF ENERGY	Lina
Schedule of	(Subsatation or Other	(Substation or Other	Demand	MegaWatt Hours	MegaWatt Hours	Line No.
Tariff Number (e)	Designation) (f)	Designation) (g)	(MW) (h)	Received (i)	Delivered (j)	110.
5	Various in Idaho	Borah or Brady, Idah	(11)	***	241 17,24	1 1
 5	Various in Idaho	Humbolt, Nevada		286,	611 286,61	1 2
5	Various in Idaho	Humbolt, Nevada		1,254,	577 1,254,577	
Legacy	Jim Bridger, Wyoming	Various in Idaho		512,	283 512,283	3 4
5	Enterprise, Oregon	Various in Idaho		84,	839 84,839	9 5
5	Enterprise, Oregon	Pine Creek, Oregon		2,	289 2,289	9 6
5	Borah or Kinport, Id	Lolo, Montana			385 385	5 7
5	Hot Spings	Lolo, Montana			100 100	0 8
5	Enterprise, Oregon	Borah or Brady, Idah		3,	718 3,718	8 9
5	Lolo, Montana	Borah or Brady, Idah			25 25	5 10
5	Various in Idaho	Various in Idaho				11
						12
						13
						14
						15
						16
						17
			3,37	8 4,712,	790 4,710,918	5

Name of Respondent Idaho Power Company	This Report Is:  (1) X An Original  (2) A Resubmiss	sion	Date of Report (Mo, Da, Yr) 04/30/2003	Year of Report Dec. 31, 2002	
	TRANSMISSION OF ELECTRICITY FO (Including transactions reffe	OR OTHERS (Accepted to as 'whee	count 456) (Continued)		
9. In column (k) through (n), repocharges related to the billing demamount of energy transferred. In out of period adjustments. Explaicharge shown on bills rendered to (n). Provide a footnote explaining rendered.  10. Provide total amounts in coluin columns (i) and (j) must be repo	total megawatthours received and don't the revenue amounts as shown on and reported in column (h). In column column (m), provide the total revenue in in a footnote all components of the othe entity Listed in column (a). If not the nature of the non-monetary settlemn (i) through (n) as the last Line. Expreted as Transmission Received and explanations following all required dates.	delivered.  n bills or vouch nn (I), provide r es from all othe amount show monetary set lement, includi enter "TOTAL" Delivered on I	ers. In column (k), p evenues from energe er charges on bills or n in column (m). Rep tlement was made, e ang the amount and ty	y charges related to the vouchers rendered, include port in column (n) the total nter zero (11011) in column (n) the total of the column of th	ding
	REVENUE FROM TRANSMISSIO	N OF FLECTRIC	CITY FOR OTHERS		
Demand Charges	Energy Charges	(Other	Charges)	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)		(\$) m)	(k+l+m) (n)	No.
1,285,366	V/		,	1,285,366	1
2,942,300	822,957		228,156	3,993,413	2
15,000				15,000	
	13,725			13,725	4
845,130			4,860	849,990	5
53,653				53,653	6
	359			359	7
	1,093,724			1,093,724	8
	364,575			364,575	
	437,537			437,537	10
	314,242			314,242	11
	10,033			10,033	12
	37,623		4.550	37,623	
	20		-4,553	-4,553	14
	2,356,783			2,356,783	15 16
	429			429	17
	423			425	17
5,141,449	11,023,039		228,453	16,392,941	
	· · ·				

Name of Respondent	This Report Is:	Date of		Year of Report	
Idaho Power Company	(1) X An Original (2) A Resubmiss	(Mo, Da sion 04/30/20		Dec. 31, 2002	
	TRANSMISSION OF ELECTRICITY FO (Including transactions reffe	R OTHERS (Account 456)	(Continued)	<b>-</b>	
8. Report in column (i) and (j) the	e total megawatthours received and d				
9. In column (k) through (n), reported and the billing dem amount of energy transferred. In out of period adjustments. Explain charge shown on bills rendered to (n). Provide a footnote explaining rendered.  10. Provide total amounts in column columns (i) and (j) must be reported and the billing in the billing dem amount of the billing dem amoun	ort the revenue amounts as shown on and reported in column (h). In colum column (m), provide the total revenue in in a footnote all components of the othe entity Listed in column (a). If no othe nature of the non-monetary settlem (i) through (n) as the last Line. Expressed as Transmission Received and explanations following all required do	bills or vouchers. In co in (I), provide revenues f es from all other charges amount shown in colum monetary settlement wa ement, including the am inter "TOTAL" in column Delivered on Page 401,	rom energy of son bills or von (m). Report and type (a) as the La	charges related to the ouchers rendered, includ rt in column (n) the total er zero (11011) in column e of energy or service	ling n
	DEVENUE EDOM TRANSMICCION	N OF ELECTRICITY FOR 6	OTHERO.		
Demand Charges	REVENUE FROM TRANSMISSION Energy Charges	Other Charges)	THERS	Total Revenues (\$)	Line
(\$) (k)	(\$) (I)	(\$) (m)		(k+l+m) (n)	No.
. , ,	62,398	. , ,		62,398	1
	789,399			789,399	2
	3,444,311			3,444,311	3
	802,112			802,112	4
	442,006			442,006	5
	14,580			14,580	6
	283			283	7
	1,478			1,478	8
	14,342			14,342	9
	123		40	123	10
			-10	-10	11
					13
					14
					15
					16
					17
5,141,449	11,023,039	2	28,453	16,392,941	

Name of Respondent			This Report is:	Date of Report	Year of Report
Idaho Power Company			(1) <u>X</u> An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec 31, 2002
, , , , , , , , , , , , , , , , , , , ,		FC	OOTNOTE DATA		,
Schedule Page: 328 Li	ne No.: 1	Column: a			
Schedule Page: 328 Li	ne No.: 1	Column: e			
Schedule Page: 328 Li	ne No.: 2	Column: a			
Schedule Page: 328 Li	ne No.: 2	Column: m			
Schedule Page: 328 Li	ne No.: 3	Column: a			
Schedule Page: 328 Li	ne No.: 3	Column: e			
Schedule Page: 328 Li	ne No.: 4	Column: a			
Schedule Page: 328 Li	ne No.: 5	Column: a			
Schedule Page: 328 Li	ne No.: 5	Column: m			
Schedule Page: 328 Li	ne No.: 6	Column: a			
Schedule Page: 328 Li	ne No.: 8	Column: a			
Schedule Page: 328 Li	ne No.: 9	Column: a			
Schedule Page: 328 Li	ne No.: 14	Column: m			
Schedule Page: 328.1	Line No.: 4	Column: a			
Schedule Page: 328.1	Line No.: 11	Column: m			

Name of Respondent	This Report Is:	Date of Report	Year of Report							
Idaho Power Company	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31,							
	TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565) (Including transactions referred to as "wheeling")									
<ol> <li>Report all transmission, i.e., wheeling of elect other public authorities during the year.</li> </ol>	ricity provided to respondent by oth	ner electric utilities, coop	peratives, municipalities, or							
2. In column (a) report each company or public authority that provide 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.										
3. Provide in column (a) subheadings and classi	fy transmission service purchased	form other utilities as: "	Delivered Power to							

- 3. Provide in column (a) subheadings and classify transmission service purchased form other utilities as: "Delivered Power to Wheeler" or "Received Power from Wheeler."
- 4. Report in columns (b) and (c) the total Megawatthours received and delivered by the provider of the transmission service.
- 5. In columns (d) through (g), report expenses as shown on bills or vouchers rendered to the respondent. In column (d), provide demand charges. In column (e), provide energy charges related to the amount of energy transferred. In column (f), provide 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 (f). Report in column (9) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero ("0") column (g). 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. Provide a total amount in columns (b) through (g) as the last Line. Energy provided by the respondent for the wheeler's transmission tosses should be reported on the Electric Energy Account, Page 401. If the respondent received power from the wheeler, energy provided to account for Losses should be reported on Line 19. Transmission By Others Losses, on Page 401. Otherwise, Losses should be reported on line 27, Total Energy Losses, Page 401.
- $\label{eq:continuous} \textbf{7. Footnote entries and provide explanations following all required data.}$

Line	Name of Company or Public	TRANSFER	OF ENERGY	EXPENSE	S FOR TRANSMISSIO	N OF ELECTRICIT	TY BY OTHERS
No.	Authority (Footnote Affiliations) (a)	Magawatt- hours Received (b)	Magawatt- hours Delivered (c)	Demand Charges (\$) (d)	Energy Charges (\$) (e)	Other Charges (\$) (f)	Total Cost of Transmission (\$) (g)
1	Delivered Power to						
2	Benton County PUD	5,672	5,672		10,006		10,006
3	Bonneville Power Admin	504,934	504,934	41,724	1,776		43,500
4	Clatskanie PUD	200	200		350		350
5	Franklin County PUD	160	160		280		280
6	Grays Harbor PUD	18,910	18,910		3,230		3,230
7	IdaCorp Energy				611,834		611,834
8	Northwest Energy	128	128		596		596
9	PacifiCorp Inc	1,569	1,569		9,582		9,582
10	Seattle City Light	3,300	3,300		6,155		6,155
11	Sierra Pacific Power Co	108	108		748		748
12	Snohomish County PUD	259	259		583		583
13							
14	Rec'd Power from						
15	Avista Corp	17,035	17,035		49,980		49,980
16	Benton County PUD	4,120	4,120		7,500		7,500
	TOTAL	1,375,448	1,375,448	1,158,852	1,054,572		2,213,424

Nam	e of Respondent		This Repo	rt Is: .n Original	Date of Repor (Mo, Da, Yr)	t	Year of Report
Idah	o Power Company		(2) A	Resubmission	04/30/2003		Dec. 31,
				ELECTRICITY BY OT sactions referred to as	THERS (Account 565) "wheeling")	•	
othe	eport all transmission, i.e., who public authorities during the	year.	, ,				, , ,
	ı column (a) report each com						
	eviate if necessary, but do no	t truncate nar	ne or use ac	ronyms. Explain in	a footnote any owne	rship intere	est in or affiliation with the
	mission service provider.				it a ere	"5	"
	rovide in column (a) subhead eler" or "Received Power fror	•	sity transmis	sion service purcha	sed form other utilitie	es as: "De	livered Power to
	eport in columns (b) and (c) t		watthoure re	ceived and delivere	d by the provider of t	the transm	ission sarvica
	columns (d) through (g), rep						
	and charges. In column (e), p						
	her charges on bills or vouch						
	ponents of the amount shown						
	etary settlement was made, e				explaining the natur	e of the no	on-monetary settlement,
	ding the amount and type of				(1) (1)		
	nter "TOTAL" in column (a) a						
	espondent for the wheeler's to ived power from the wheeler,						
	es, on Page 401. Otherwise,						Sillission by Others
	ootnote entries and provide e				inorgy Losses, r age	7 401.	
	<u> </u>			·	S FOR TRANSMISSION	N OF FLEO	TDIOITY DV OTLIEDO
Line No.	Name of Company or Public Authority (Footnote Affiliations)	TRANSFER Magawatt-	Magawatt-	Demand I		Othe	TRICITY BY OTHERS  Total Cost of
INO.	riditionly (Fouriers / Illinations)	hours Received	hours Delivered	Charges (\$)	Energy Charges (\$)	Charg (\$)	
	(a)	(b)	(c)	(d)	(e)	(Φ) (f)	es Transmission (\$) (g)
1	Bonneville Power Admin	639,360	639,360	913,128	376		913,504
2	Grant County PUD	3,640	3,640		7,080		7,080
3	Northwestern Energy	105,236	105,236	204,000	13,681		217,681
4	PacifiCorp Inc	60,600	60,600		310,824		310,824
5	Seattle City Light	8,732	8,732		16,650		16,650
6	Snohomish County PUD	1,485	1,485		3,341		3,341
7							
9							
10							
11							
12							
13							
14							
15							
16							
	TOTAL	1,375,448	1,375,448	1,158,852	1,054,572		2,213,424

	of Respondent	This Rep (1) X	ort Is: An Original	Date of Report (Mo, Da, Yr)	Year of Report	
idaho	Power Company	(2)	A Resubmission	04/30/2003	Dec. 31,	
	MISCELLAN	EOUS GE	NERAL EXPENSES (Accou	nt 930.2) (ELECTRIC)		
Line			ription a)		Amount	
No.	Industry Association Dues	(b)	154			
2	Nuclear Power Research Expenses	10,	101			
3	Other Experimental and General Research Expe					
	Pub & Dist Info to Stkhldrsexpn servicing outst		curitios			
4 5	Oth Expn >=5,000 show purpose, recipient, amo				1,014,	929
6	Rotheford Barker	unt. Group	11 < \$5,000			,020
7	John Carley					,020
8	Jack Lemley					,540
9	Gary Michael					,690
	Peter O'Neil					,520
10	Robert Tinstman					,540
11	Evelyn Loveless					,020
12	Christopher Culp					,515
13	Roger Breezley (1)					760
14	Jon Miller					,760
15	John Willier				30,0	000
16						
17						
18	Miscellaneous General Management					
19	Listing Services-New York Stock Exchange				25.4	000
20						,000
21	Pacific Stock Exchange				1,1	,000
22	Mamharahina					
23	Memberships:					
24	Assessors Convention				04.4	50
25	Associated Taxpayers of Idaho Idaho Cattlemen Assoc					,939
26	Idaho Mining Assoc					100
27	Idaho Water Users Assoc.,Inc					,500
28	Idaho Wool Growers					100
29	Ntl. Assoc. of Investors Corp					125
30 31	Oregonians for Food and Shelter					,000
32	Pacific NW Utilities					704
	Western Coal Transportation					,000
33	Wyoming Taxpayers Association					,384
34	wyoning raspayors Association				Ζ,,	504
35 36						
37						-
38						-
39						
40	(1) Reiteired 8/2002					
	(1) Neiterieu 0/2002					
41						
42 43						$\dashv$
43						$\dashv$
						$\dashv$
45						$\dashv$
46	TOTAL				1,316,	,830

	This Report Is:  (1) X An Original  Date of Report  (Mo, Da, Yr)  Dec. 31, 2002												
Idah	o Power Company		(2) A Resubmis	ssion	04/30/200	,	Dec. 31,	<u>2</u>					
		DEPRECIATION /	AND AMORTIZATION O (Except amortization of		,	t 403, 404, 40	05)						
Plan 2. R 3. R 3. R 3. R 3. har 4. A 4. A 5. A 6. A 6	Report in Section A for the year the amounts for: (a) Depreciation Expense (Account 403); (b) Amortization of Limited-Term Electric lant (Account 404); and (c) Amortization of Other Electric Plant (Account 405).  Report in Section 8 the rates used to compute amortization charges for electric plant (Accounts 404 and 405). State the basis used compute charges and whether any changes have been made in the basis or rates used from the preceding report year.  Report all available information called for in Section C every fifth year beginning with report year 1971, reporting annually only manges to columns (c) through (g) from the complete report of the preceding year.  Inless composite depreciation accounting for total depreciable plant is followed, list numerically in column (a) each plant subaccount, account or functional classification, as appropriate, to which a rate is applied. Identify at the bottom of Section C the type of plant is column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional Classifications and mowing composite total. Indicate at the bottom of section C the manner in which column balances are obtained. If average balances, that the method of averaging used.												
or (a). selection om 1. If	columns (c), (d), and If plant mortality stu cted as most approp posite depreciation a provisions for depre	d (e) report available infolies are prepared to aspriate for the account araccounting is used, repeciation were made durthe amounts and nature	sist in estimating ave nd in column (g), if ava ort available informati ing the year in additio	rage service Lailable, the well on called for in to depreciati	ives, show ir ighted avera n columns (b on provided	column (f) ge remainin ) through (g by application	the type mortality on this basis.	curve plant. If					
		A. Sum	mary of Depreciation and	d Amortization C	harges								
ine No.	Functiona	al Classification	Depreciation Expense (Account 403)	Amortiza Limited Te tric Plant (	erm Elec-	Amortizat Other Ele Plant (Acc	ectric   7	Γotal					
		(a)	(b)	(c)	) '	(d)		(e)					
	3				8,519,346			8,519,346					
			23,350,22	22				23,350,222					
3	Nuclear Production P	lant											
4	Hydraulic Production	Plant-Conventional	12,064,7	19	312			12,065,031					
5	Hydraulic Production	Plant-Pumped Storage											
6	Other Production Plan	nt	1,588,35	54				1,588,354					
7	Transmission Plant		10,830,65	56				10,830,656					
8	Distribution Plant		28,957,20	)8				28,957,208					
9	General Plant		8,402,15	56				8,402,156					
10	Common Plant-Electr	ric											
11	TOTAL		85,193,3 <sup>,</sup>	15	8,519,658			93,712,973					
			B. Basis for Amorti	zation Charges									
Λα	ount 404												
4000	bunt 404 Balance to be Amortized	2002 Amortization	Balance to be amortized 12/31/02		g months of tion 12/31/02								
(1)	61,540	15,372	46,168		43								
(2) (3)	12,000 6,907,568	12,000 206,712	60,000 581,127	(	60								
( <del>3)</del> (4)	34,455,335	8,273,322	24,087,463		-								
(5)	283,838	12,252	261,357	2	.66								
Tota	I	8,519,658											
(2) S (3) M (4) C	otal 8,519,658  1) T E Roach development archaeological study, FERC & Oregon license costs (temination date July 31, 2005). 2) Shoshone-Bannock Tribe license and use agreement (termination date December 31, 2023). 3) Middle snake relicensing costs (amortized over a 30-year liscense period). 4) Computer software packages (amortized over a 60 month period from date of purchase). 5) American Falls dam road rebuild (termination date February 28, 2025).												

DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Continued)  C. Factors Used in Estimating Depreciation Charges  Line No. Account No. Plant Base (In Thousands) Avg. Service Salvage (Percent) (Percent) Type I		of Respondent		This Report Is: (1) X An Original		Date of Rep (Mo, Da, Yr	ort )	Year o Dec. 3	f Report 1. 2002
C. Factors Used in Estimating Depreciation Charges	idano P	Power Company		(2) A Resubmis	ssion	04/30/2003		DCC. 5	1,
Depreciable   Account No.   Perfeciable   Applied   Ap			DEPRECIATIO	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Co	ntinued)		
No.		C.	Factors Used in Estima		arges				
13   311.00   129.006   39.00   -17.00   2.97   Life Span			Plant Base (In Thousands)	Avg. Service Life	Salvage (Percent)	Depr. rates (Percent)	Cı	urve	Average Remaining Life (g)
14   312.10	12 310		` '	` ′	(3)		Life Span	( )	30.00
15   312.20   365.669   39.00   -17.00   2.99   Life Span     16   312.30   4.045   25.00   5.00   3.91   Life Span	13 31	11.00	129,006	39.00	-17.00	2.97	Life Span		28.30
16   312.30	14 312	12.10	78,150	41.00	-21.00	3.51	Life Span		28.90
17   314.00	15 312	12.20	365,659	39.00	-17.00	2.99	Life Span		27.90
18   315.00	16 312	12.30	4,045	25.00	5.00	3.91	Life Span		24.10
19   316.00   10,378   39.00   -16.00   4.16   Life Span   20   316.40   238   7.00   25.00   11.03   R2.5	17 314	4.00	110,042	39.00	-18.00	3.24	Life Span		28.50
20   316.40   238   7.00   25.00   11.03   R2.5			61,027	39.00	-16.00	3.01	Life Span		27.90
21   316.50	19 316	16.00	10,378	39.00	-16.00	4.16	Life Span		23.40
22         316.70         22         14.00         30.00         5.05         R0.5           23         316.80         1,133         20.00         40.00         3.05         R1.0           24         Subtotal Steam         759.913	20 316	16.40	238	7.00	25.00	11.03	R2.5		4.20
23         316.80         1,133         20.00         40.00         3.05         R1.0           24         Subtotal Steam         759,913 <td></td> <td></td> <td>17</td> <td>7.00</td> <td>15.00</td> <td>12.53</td> <td>R2.5</td> <td></td> <td>4.70</td>			17	7.00	15.00	12.53	R2.5		4.70
24         Subtotal Steam         759,913         1.88         Life Span           25         331.00         127,165         75.00         -19.00         1.88         Life Span           26         332.10         19,460         80.00         -29.00         2.49         Life Span           27         332.20         217,630         76.00         -29.00         2.49         Life Span           28         332.30         5,600         39.00         2.61         Life Span           29         333.00         182,144         74.00         1.55         Life Span           31         335.00         13,884         75.00         -5.00         1.59         Life Span           32         336.00         6,934         77.00         1.53         Life Span           33         Subtotal Hydro         608,201         608,201         1.67         30.00         2.74         Life Span           34         341.00         1,675         30.00         3.32         Life Span           35         342.00         1,675         30.00         3.32         Life Span           37         344.00         42,883         30.00         3.22         Life Span			22	14.00	30.00				11.40
25         331.00         127,165         75.00         -19.00         1.88         Life Span           26         332.10         19,460         80.00         -29.00         2.49         Life Span           27         332.20         217,630         76.00         -29.00         2.49         Life Span           28         332.30         5,600         39.00         2.61         Life Span           29         333.00         182,144         74.00         -10.00         1.55         Life Span           30         334.00         35,374         74.00         -10.00         1.92         Life Span           31         335.00         13,894         75.00         -5.00         1.59         Life Span           32         336.00         6,934         77.00         -1.50         Life Span           33         Subtotal Hydro         608,201	23 316	16.80	1,133	20.00	40.00	3.05	R1.0		14.30
26         332.10         19,460         80.00         1.56         Life Span           27         332.20         217,630         76.00         -29.00         2.49         Life Span           28         332.30         5,600         39.00         2.61         Life Span           29         333.00         182,144         74.00         -10.00         1.92         Life Span           30         334.00         35,374         74.00         -10.00         1.92         Life Span           31         335.00         13,894         75.00         -5.00         1.59         life Span           32         336.00         6,934         77.00         1.53         Life Span           33         Subtotal Hydro         608,201         30.00         2.74         Life Span           34         341.00         1,206         30.00         3.52         Life Span           35         342.00         1,675         30.00         3.52         Life Span           37         344.00         42,883         30.00         3.24         Life Span           38         345.00         1,237         30.00         3.22         Life Span           40			759,913						
27         332.20         217,630         76.00         -29.00         2.49         Life Span           28         332.30         5,600         39.00         2.61         Life Span           29         333.00         182,144         74.00         1.55         Life Span           30         334.00         35,374         74.00         -10.00         1.92         Life Span           31         335.00         13,894         75.00         -5.00         1.59         life Span           32         336.00         6,934         77.00         1.53         Life Span           33         Subtotal Hydro         608,201              34         341.00         1,206         30.00         2.74         Life Span           35         342.00         1,675         30.00         3.52         Life Span           37         344.00         42,883         30.00         3.24         Life Span           38         345.00         1,237         30.00         3.22         Life Span           39         346.00         2,479         30.00         3.21         Life Span           40         Subtotal Other			•		-19.00		· ·		45.60
28       332.30       5,600       39.00       2.61       Life Span         29       333.00       182,144       74.00       1.55       Life Span         30       334.00       35,374       74.00       -10.00       1.92       Life Span         31       335.00       13,894       75.00       -5.00       1.59       life Span         32       336.00       6,934       77.00       1.53       Life Span         33       Subtotal Hydro       608,201       30.00       2.74       Life Span         34       341.00       1,676       30.00       3.52       Life Span         35       342.00       1,675       30.00       3.22       Life Span         36       343.00       765       30.00       3.22       Life Span         37       344.00       42,883       30.00       3.24       Life Span         38       345.00       1,237       30.00       3.21       Life Span         40       Subtotal Other       50,245									44.00
29       333.00       182,144       74.00       1.55       Life Span         30       334.00       35,374       74.00       -10.00       1.92       Life Span         31       335.00       13,894       75.00       -5.00       1.59       life Span         32       336.00       6,934       77.00       1.53       Life Span         33       Subtotal Hydro       608,201       1.53       Life Span         34       341.00       1,206       30.00       2.74       Life Span         35       342.00       1,675       30.00       3.52       Life Span         36       343.00       765       30.00       3.32       Life Span         37       344.00       42,883       30.00       3.22       Life Span         38       345.00       1,237       30.00       3.22       Life Span         39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245       1.45       R5.0         41       350.00       15,669       70.00       1.45       R5.0         43       353.00       20,612       40.00       5.00					-29.00				41.50
30 334.00							<u> </u>		38.70
31       335.00       13,894       75.00       -5.00       1.59       life Span         32       336.00       6,934       77.00       1.53       Life Span         33       Subtotal Hydro       608,201			•						45.60
32       336.00       6,934       77.00       1.53       Life Span         33       Subtotal Hydro       608,201       2.74       Life Span         34       341.00       1,206       30.00       2.74       Life Span         35       342.00       1,675       30.00       3.52       Life Span         36       343.00       765       30.00       3.24       Life Span         37       344.00       42,883       30.00       3.22       Life Span         38       345.00       1,237       30.00       3.22       Life Span         39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245       50       50       50         41       350.00       15,669       70.00       1.45       R5.0       70         42       352.00       27,646       40.00       -25.00       3.23       R5.0         43       353.00       200,612       40.00       5.00       2.43       R4.0         44       354.00       57,168       60.00       1.69       L4.0         45       355.00       81,185       45.00       -25.									40.60
33         Subtotal Hydro         608,201         2.74         Life Span           34         341.00         1,206         30.00         2.74         Life Span           35         342.00         1,675         30.00         3.52         Life Span           36         343.00         3.24         Life Span         Life Span           37         344.00         42,883         30.00         3.24         Life Span           38         345.00         1,237         30.00         3.22         Life Span           39         346.00         2,479         30.00         3.31         Life Span           40         Subtotal Other         50,245					-5.00		· ·		46.50
34       341.00       1,206       30.00       2.74       Life Span         35       342.00       1,675       30.00       3.52       Life Span         36       343.00       765       30.00       3.22       Life Span         37       344.00       42,883       30.00       3.24       Life Span         38       345.00       1,237       30.00       3.22       Life Span         39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245       85.0       85.0         41       350.00       15,669       70.00       1.45       R5.0         42       352.00       27,646       40.00       -25.00       3.23       R5.0         43       353.00       200,612       40.00       5.00       2.43       R4.0         44       354.00       57,168       60.00       1.69       L4.0         45       355.00       81,185       45.00       -25.00       2.85       R4.0         46       356.00       101,673       50.00       10.00       1.85       R5.0         47       359.00       318       70.00			•	77.00		1.53	Life Span		45.30
35       342.00       1,675       30.00       3.52       Life Span         36       343.00       765       30.00       3.24       Life Span         37       344.00       42,883       30.00       3.24       Life Span         38       345.00       1,237       30.00       3.22       Life Span         39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245       50.00       1.45       R5.0         41       350.00       15,669       70.00       1.45       R5.0         42       352.00       27,646       40.00       -25.00       3.23       R5.0         43       353.00       200,612       40.00       5.00       2.43       R4.0         44       354.00       57,168       60.00       1.69       L4.0         45       355.00       81,185       45.00       -25.00       2.85       R4.0         46       356.00       101,673       50.00       10.00       1.85       R5.0         47       359.00       318       70.00       -25.00       2.83       R2.0         48       Subtotal Transmiss		-		20.00		0.74	1.1. 0		20.00
36       343.00       765       30.00       3.32       Life Span         37       344.00       42,883       30.00       3.24       Life Span         38       345.00       1,237       30.00       3.22       Life Span         39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245       50       50       50         41       350.00       15,669       70.00       1.45       R5.0       70         42       352.00       27,646       40.00       -25.00       3.23       R5.0       70         43       353.00       200,612       40.00       5.00       2.43       R4.0       70         44       354.00       57,168       60.00       1.69       L4.0       70       1.69       L4.0       70       1.69       L4.0       70       1.69       L4.0       70       1.69       R5.0       70       1.69       R5.0       70       1.69       R6.0       1.69       L4.0       1.69       L4.0       1.60       1.60       R6.0       1.60       R6.0       1.60       R6.0       1.60       1.60       R6.0       1.60			· · · · · · · · · · · · · · · · · · ·						30.00
37       344.00       42,883       30.00       3.24       Life Span         38       345.00       1,237       30.00       3.22       Life Span         39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245									30.00
38       345.00       1,237       30.00       3.22       Life Span         39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245									30.00
39       346.00       2,479       30.00       3.31       Life Span         40       Subtotal Other       50,245									30.00
40       Subtotal Other       50,245									30.00
41       350.00       15,669       70.00       1.45       R5.0         42       352.00       27,646       40.00       -25.00       3.23       R5.0         43       353.00       200,612       40.00       5.00       2.43       R4.0         44       354.00       57,168       60.00       1.69       L4.0         45       355.00       81,185       45.00       -25.00       2.85       R4.0         46       356.00       101,673       50.00       10.00       1.85       R5.0         47       359.00       318       70.00       1.52       R5.0         48       Subtotal Transmission       484,271       45.00       -25.00       2.83       R2.0						3.31	Life Spair		30.00
42       352.00       27,646       40.00       -25.00       3.23       R5.0         43       353.00       200,612       40.00       5.00       2.43       R4.0         44       354.00       57,168       60.00       1.69       L4.0         45       355.00       81,185       45.00       -25.00       2.85       R4.0         46       356.00       101,673       50.00       10.00       1.85       R5.0         47       359.00       318       70.00       1.52       R5.0         48       Subtotal Transmission       484,271       45.00       -25.00       2.83       R2.0						1 45	R5.0		51.70
43       353.00       200,612       40.00       5.00       2.43       R4.0         44       354.00       57,168       60.00       1.69       L4.0         45       355.00       81,185       45.00       -25.00       2.85       R4.0         46       356.00       101,673       50.00       10.00       1.85       R5.0         47       359.00       318       70.00       1.52       R5.0         48       Subtotal Transmission       484,271       45.00       -25.00       2.83       R2.0			•						22.60
44       354.00       57,168       60.00       1.69       L4.0         45       355.00       81,185       45.00       -25.00       2.85       R4.0         46       356.00       101,673       50.00       10.00       1.85       R5.0         47       359.00       318       70.00       1.52       R5.0         48       Subtotal Transmission       484,271       45.00       -25.00       2.83       R2.0									26.40
45       355.00       81,185       45.00       -25.00       2.85       R4.0         46       356.00       101,673       50.00       10.00       1.85       R5.0         47       359.00       318       70.00       1.52       R5.0         48       Subtotal Transmission       484,271       -25.00       2.83       R2.0         49       361.00       14,863       45.00       -25.00       2.83       R2.0									45.70
46     356.00     101,673     50.00     10.00     1.85     R5.0       47     359.00     318     70.00     1.52     R5.0       48     Subtotal Transmission     484,271     845.00     -25.00     2.83     R2.0			· · · · · · · · · · · · · · · · · · ·						27.70
47       359.00       318       70.00       1.52       R5.0         48       Subtotal Transmission       484,271       ————————————————————————————————————									30.60
48 Subtotal Transmission     484,271       49 361.00     14,863       45.00     -25.00       2.83 R2.0									29.70
49 361.00 14,863 45.00 -25.00 2.83 R2.0									
			· · · · · · · · · · · · · · · · · · ·		-25.00	2.83	R2.0		31.30
									26.00
			·						

	e of Respondent o Power Company		This Report Is: (1) X An Original (2) A Resubmis		Date of Rep (Mo, Da, Yr) 04/30/2003	)	Year of Dec. 3	f Report 1,
		DEPRECIATION	ON AND AMORTIZAT	ION OF ELEC	TRIC PLANT (Cor	ntinued)		
	C.	Factors Used in Estima	• .	arges				
Line No.	Account No.	Depreciable Plant Base (In Thousands) (b)	Estimated Avg. Service Life (c)	Net Salvage (Percent) (d)	Applied Depr. rates (Percent) (e)	Mort Cu Ty (f	rve pe	Average Remaining Life (g)
12	364.00	172,815	· · ·	-15.00		L2.0		24.50
13	365.00	90,242	45.00	-10.00	2.48	R1.0		34.00
14	366.00	31,606	50.00		2.02	R2.5		40.60
15	367.00	125,667	30.00		3.38	R4.0		22.00
16	368.00	255,276	25.00	5.00	3.92	R4.0		15.30
17	369.00	44,797	25.00	-20.00	4.94	R5.0		14.90
18	370.00	38,840	35.00		2.90	L2.0		25.40
19	371.10	359	10.00	30.00	7.00	LO		9.00
20	371.20	1,856	13.00		7.89	LO		8.40
21	373.00	3,886	25.00	-15.00	4.70	L2.0		17.10
22	Subtotal Distribution	900,012						
23	390.11	24,083	60.00		1.68	R4.0		59.50
	390.12	26,043	45.00		2.22	R1.5		36.50
25	390.20	6,755	20.00	-5.00	5.37	R3.0		13.50
	391.10	10,814	20.00	5.00	4.82	R0.5		15.00
	391.20	33,310		5.00	12.21			4.50
	391.21	6,139	8.00	5.00	12.21			4.50
	392.10	241	8.00	15.00	10.76			5.50
	392.30	1,855		50.00		S2.0		15.00
	392.40	14,080		25.00	11.03			4.20
	392.50	318		15.00	12.53			4.70
	392.60	18,915		30.00		R0.5		9.50
	392.70	3,233		30.00		R0.5		11.40
	392.90	2,950		30.00		R1.0		11.90
	393.00	1,012		15.00		R0.5		19.10
	394.00 395.00	3,529				L3.0		13.30
	395.00 396.00	8,733		5.00		R5.0		13.90
	395.00	6,348 6,985		40.00 -10.00		R1.0 L2.0		14.30 19.40
	397.20	8,431		-10.00		L3.0		12.00
	397.30	3,163				L4.0		11.60
	397.40	866		-10.00		L2.0		19.50
	398.00	2,000		5.00		L1.5		11.50
	Subtotal General	189,803		0.00	0.72	21.0		11.00
	Total Plant	2,992,445						
47		_,00_,						
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		<u> </u>	<u> </u>			ļ.		-

Name	e of Respondent	This R	eport Is: ∏An Original	Date of Report (Mo, Da, Yr)		of Report							
Idaho	daho Power Company  (1) X An Original (Mo, Da, 11) (2) A Resubmission 04/30/2003  REGULATORY COMMISSION EXPENSES												
	R	_	ORY COMMISSION EX	PENSES									
being 2. R	Report particulars (details) of regulatory commission expenses incurred during the current year (or incurred in previous years, if being amortized) relating to format cases before a regulatory body, or cases in which such a body was a party. Report in columns (b) and (c), only the current year's expenses that are not deferred and the current year's amortization of amounts deferred in previous years.												
Line	Description		Assessed by	Expenses	Total	Deferred							
No.	(Furnish name of regulatory commission or bod docket or case number and a description of the (a)	y the case)	Regulatory Commission (b)	of Utility (c)	Expense for Current Year (b) + (c) (d)	in Account 182.3 at Beginning of Year (e)							
1	Federal Energy Regulatory Commission:												
2	Annual administrative charges		2,835,971		2,835,971								
3													
	General Regulatory Expenses:			470.004	470.004								
5 6	Other Expenses			473,861	473,861								
	Regulatory Commission Expenses - Idaho												
8	Intervenor Funding (various cases)			32,314	32,314								
9	Other Expenses			109,833	109,833								
10													
11	Regulatory Commission Expenses - Oregon												
12	Other Expenses			-210	-210								
13													
14	Regulatory Commission Expenses - Nevada												
15	General Regulatory Expenses			22,020	22,020								
16													
17													
18													
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44													
45													
46	TOTAL		2.835.971	637.818	3,473,789								

Name of Respondential Idaho Power Compa			(1) (2)	Report Is: X An Original A Resubmission		Date of Report (Mo, Da, Yr) 04/30/2003	Year of Report Dec. 31, 2002	
		REGU	LATO	RY COMMISSION EX	(PENSES (Co	ontinued)	-	
	f), (g), and (h)	expenses incurre	d duri				the period of amortizat lant, or other accounts	
		D DURING YEAR				AMORTIZED DURIN	IG YEAR	
	ENTLY CHARG			Deferred to	Contra	Amount	Deferred in Account 182.3	Line
Department (f)	Account No. (g)	Amount (h)		Account 182.3 (i)	Account	(k)	End of Year	No.
(1)	(9)	(11)		(1)	(j)	(K)	(1)	1
Electric	928	2,835	,971					2
		·						3
								4
Electric	928	473	,861					5
								6
								7
Electric	928		2,314					8
Electric	928	109	,833					9
								11
Electric	928		-210					12
	0=0							13
								14
Electric	928	22	,020					15
								16
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			+					44
								45
		3,473	3,789					46

INaille	e of Respondent	(1) X An	Original	(Mo, Da, Yr)	rear or Report				
Idaho	Power Company				Dec. 31, 2002				
(2) A Resubmission 04/30/2003  RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES									
	RESEAR	CH, DEVELO	PMENT, AND DEMONS	TRATION ACTIVITIES					
D) pro recipi others	escribe and show below costs incurred and account oject initiated, continued or concluded during the yent regardless of affiliation.) For any R, D & D wor is (See definition of research, development, and dedicate in column (a) the applicable classification, a	vear. Report and carried with the carried with the carried with the carried with the carried and the carried with the carried	also support given to othe others, show separately In Uniform System of Acc	rs during the year for jointly the respondent's cost for the	y-sponsored projects.(Identify				
Closs	ifications:								
	ectric R, D & D Performed Internally:	(3) Tra	nsmission						
	Seneration	` '	verhead						
` '	hydroelectric		. Underground						
	Recreation fish and wildlife		Distribution						
ii	Other hydroelectric	, ,	Environment (other than	equipment)					
b.	Fossil-fuel steam			tems in excess of \$5,000.)					
	Internal combustion or gas turbine		al Cost Incurred						
	Nuclear		Electric, R, D & D Perform						
	Unconventional generation Siting and heat rejection	, ,	Research Support to the wer Research Institute	e electrical Research Counc	il or the Electric				
		FU	Wei Research institute	Description					
Line No.	Classification			Description					
	(a)			(b)					
	A. Electric R, D & D Performed internally:								
2	(1) Generation								
3	e. unconventional generation		Acoustic Flow Meter - E						
4			Water Forecasting Mode	el					
5			Winter Kennedy Calibra	tion					
6			Remote PDA Testing Pi	lot					
7									
8									
9									
10			Northwest Energy Efficie	ency Alliance					
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Idaho Power Company		(1)	X An Original		(Mo, Da, Yr)	Dec. 31, 2002	
idano Power Company	DE054 DOW DE	(2)	A Resubmission	10TD 4 TI	04/30/2003		
(0) P 1 0		VELOP	MENT, AND DEMON	ISTRATIO	N ACTIVITIES (Continue	d)	
<ul><li>3) Research Support to</li><li>4) Research Support to</li><li>5) Total Cost Incurred</li></ul>	Edison Electric Institute Nuclear Power Groups Others (Classify) all R, D & D items performed in	nternally	y and in column (d) th	ose items	performed outside the cor	npany costing \$5,000 or	more,
oup items under \$5,000 tivity. Show in column (e) the	cific area of R, D & D (such as D by classifications and indicate account number charged with the control of th	te the n	umber of items group	ed. Unde	er Other, (A (6) and B (4)) count to which amounts were	assify items by type of Fe capitalized during the y	R, D & D
Show in column (g) the evelopment, and Demor If costs have not been st."	truction Work in Progress, firs total unamortized accumulat estration Expenditures, Outsta segregated for R, D &D activi earch and related testing facilit	ing of c inding a ties or p	osts of projects. This it the end of the year. projects, submit estim	total mus	st equal the balance in Acc	ount 188, Research,	d by
			AMOUNTS CHAF		CURRENT YEAR	Unamortized	Lina
Current Year (c)	Costs Incurred Externally Current Year (d)		Account (e)		Amount (f)	Accumulation (g)	Line No.
	(**)		(-)		(*)		1
10.000			407		10.000		3
12,893 81,379			107 107		12,893 81,379		2
12,598			535		12,598		
91,685			107		91,685		(
	1,277,274		107		1,277,274		10
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				1			

	e of Respondent o Power Company	This Report Is: (1) [X] An Original (2) ☐ A Resubmission						ar of Report c. 31,2002_
		` ' L		SALARIES AND		2000		
2000	rt halau tha diatribution of total coloring and					iginally sharas	d to ala	aring accounts to
Jtility provi	ort below the distribution of total salaries and by Departments, Construction, Plant Removal ded. In determining this segregation of sala g substantially correct results may be used.	s, and C	Other Accou	nts, and enter s	such amo	unts in the app	ropriate	e lines and columns
ine No.	Classification			Direct Payr Distributio	oll	Allocation of Payroll charge Clearing Acco	of d for ounts	Total
	(a)			(b)		(c)		(d)
1 2	Electric							
3	Operation Production			6	6,955,668			
4	Transmission				4,653,347			
5	Distribution				3,203,110			
6	Customer Accounts				3,514,591			
7	Customer Service and Informational				3,091,725			
8	Sales				3,001,120			
9	Administrative and General			25	5,747,427			
10	TOTAL Operation (Enter Total of lines 3 thru 9)				2,165,868			
11	Maintenance				,,,,,,			
12	Production				4,886,525			
13	Transmission				2,339,445			
14	Distribution				7,221,547			
15	Administrative and General				496,583			
16	TOTAL Maint. (Total of lines 12 thru 15)			14	1,944,100			
17	Total Operation and Maintenance							
18	Production (Enter Total of lines 3 and 12)			11	1,842,193			
19	Transmission (Enter Total of lines 4 and 13)				5,992,792			
20	Distribution (Enter Total of lines 5 and 14)				0,424,657			
21	Customer Accounts (Transcribe from line 6)				3,514,591			
22	Customer Service and Informational (Transcribe	from line	e 7)		3,091,725			
23	Sales (Transcribe from line 8)		,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
24	Administrative and General (Enter Total of lines	9 and 15	)	26	6,244,010			
25	TOTAL Oper. and Maint. (Total of lines 18 thru 2		,		7,109,968	3,0	39,751	80,149,719
26	Gas							
27	Operation							
28	Production-Manufactured Gas							
29	Production-Nat. Gas (Including Expl. and Dev.)							
30	Other Gas Supply							
31	Storage, LNG Terminaling and Processing							
32	Transmission							
33	Distribution							
34	Customer Accounts							
35	Customer Service and Informational							
36	Sales							
37	Administrative and General							
38	TOTAL Operation (Enter Total of lines 28 thru 37	7)						
39	Maintenance							
	Production-Manufactured Gas							
	Production-Natural Gas							
	Other Gas Supply							
4.4	Storage, LNG Terminaling and Processing							
	Transmission							
45	Transmission Distribution							
45 46	Transmission Distribution Administrative and General							
45 46	Transmission Distribution							
45 46	Transmission Distribution Administrative and General							
45 46	Transmission Distribution Administrative and General							
45 46	Transmission Distribution Administrative and General							
45 46	Transmission Distribution Administrative and General							
45 46	Transmission Distribution Administrative and General							

Name		This Re	port Is:		Date of	of Report		ar of Report
Idaho	n Power Company	(1) X (2)	An Original A Resubmis	sion	04/30/	Da, Yr) /2003	Dec	2. 31,2002
			_1	ES AND WAGE				
	DISTRI	IBUTION	OF SALAKII	ES AND WAGE	S (COILLIII	ueu)		
Line	Classification		1	Direct Payro	all I	Allocation of		T
No.				Direct Payro Distribution	i"	Allocation of Payroll charged Clearing Accou (c)	for nts	Total
	(a)			(b)		(c)		(d)
48	Total Operation and Maintenance							
49	Production-Manufactured Gas (Enter Total of lines							
50	Production-Natural Gas (Including Expl. and Dev.)		ines 29,					
51	Other Gas Supply (Enter Total of lines 30 and 42)							
52	Storage, LNG Terminaling and Processing (Total of	of lines 3	31 thru					
53	Transmission (Lines 32 and 44)							
54	Distribution (Lines 33 and 45)							
55	Customer Accounts (Line 34)							
56	Customer Service and Informational (Line 35)							
57	Sales (Line 36)							
58	Administrative and General (Lines 37 and 46)							
59	TOTAL Operation and Maint. (Total of lines 49 thru	u 58)						
60	Other Utility Departments							
61	Operation and Maintenance							
62	TOTAL All Utility Dept. (Total of lines 25, 59, and 6	61)		77	,109,968	3,03	9,751	80,149,719
63	Utility Plant				,			
64	Construction (By Utility Departments)							
65	Electric Plant			28	,577,712			28,577,712
66	Gas Plant							
67	Other (provide details in footnote):							
68	TOTAL Construction (Total of lines 65 thru 67)			28	,577,712			28,577,712
69	Plant Removal (By Utility Departments)							
70	Electric Plant							
71	Gas Plant							
72	Other (provide details in footnote):							
73	TOTAL Plant Removal (Total of lines 70 thru 72)							
74		te):						
75	Misc Deferred & Regulatory assets				772,008			772,008
76					,295,832			12,295,832
77	Expense of non-utility operations			2	,256,888			2,256,888
78	Other Clearing Accounts				361			361
79	_							
80	_							
81								
82	_							
83								
84								
85								
86								
87								
88								
89								
90								
91								
92								
93								
94	TOTAL Other Aggregate			45	30E 000			45.005.000
95	TOTAL SALABIES AND WACES				,325,089	2.22	0.754	15,325,089
96	TOTAL SALARIES AND WAGES			121	,012,769	3,03	9,751	124,052,520

Name of Respondent	This Report Is:	Date of Report	Year of Report							
Idaho Power Company	<ul><li>(1) X An Original</li><li>(2) ☐ A Resubmission</li></ul>	(Mo, Da, Yr) 04/30/2003	Dec. 31,							
	COMMON UTILITY PLANT AND EXE	L PENSES								
COMMON UTILITY PLANT AND EXPENSES  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.  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.  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.  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.										

Name	e of Respondent	This Report Is: (1) X An Original			Date of Report (Mo, Da, Yr)		ear of Report
Idaho	Power Company	(2) A Resubmission			04/30/2003	D	ec. 31, 2002
		ELECTRIC EN	NERG'	Y ACCOUN	Т	<b>!</b>	
Rep	port below the information called for concerning	ng the disposition of electr	ic ene	rgy generat	ed, purchased, exchanged	and w	heeled during the year.
Line	Item	MegaWatt Hours	Line		Item		MegaWatt Hours
No.	(a)	(b)	No.		(a)		(b)
1	SOURCES OF ENERGY		21	DISPOSIT	ION OF ENERGY		
2	Generation (Excluding Station Use):		22	Sales to Ul	timate Consumers (Includir	ng	12,894,068
3	Steam	7,242,811		Interdepart	mental Sales)		
4	Nuclear		23	Requireme	ents Sales for Resale (See		106,282
5	Hydro-Conventional	6,068,478		instruction	4, page 311.)		
6	Hydro-Pumped Storage		24	Non-Requi	rements Sales for Resale (	See	1,962,222
7	Other	43,433			4, page 311.)		
8	Less Energy for Pumping				nished Without Charge		
9	Net Generation (Enter Total of lines 3	13,354,722	26		ed by the Company (Electri	C	
	through 8)				Excluding Station Use)		
	Purchases	2,855,620		Total Energ			1,229,819
	Power Exchanges:		28	1	nter Total of Lines 22 Throu	igh	16,192,391
12	Received	477,026		27) (MUST	EQUAL LINE 20)		
	Delivered	496,849					
	Net Exchanges (Line 12 minus line 13)	-19,823					
15	Transmission For Other (Wheeling)						
	Received	4,712,790					
17	Delivered	4,710,918					
	Net Transmission for Other (Line 16 minus line 17)	1,872					
	Transmission By Others Losses						
	TOTAL (Enter Total of lines 9, 10, 14, 18	16,192,391					
	and 19)						

Nam	ame of Respondent  This Report Is:  Date of Report  Year of Report  (1) [X] An Original  (Mo. Da. Yr)												
Idah	o Power Compan	ny	(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003		Dec. 31,	2002						
			MONTHLY PEAKS AN										
2. R 3. R ener mak 4. R the c	If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.  Report in column (b) the system's energy output for each month such that the total on Line 41 matches the total on Line 20.  Report in column (c) a monthly breakdown of the Non-Requirements Sales For Resale reported on Line 24. include in the monthly amounts any nergy losses associated with the sales so that the total on Line 41 exceeds the amount on Line 24 by the amount of losses incurred (or estimated) in haking the Non-Requirements Sales for Resale.  Report in column (d) the system's monthly maximum megawatt Load (60-minute integration) associated with the net energy for the system defined as the difference between columns (b) and (c)  Report in columns (e) and (f) the specified information for each monthly peak load reported in column (d).												
NAN	IE OF SYSTEM:	1											
ine	ne Monthly Non-Requirments MONTHLY PEAK Sales for Resale &												
No.	Month	Total Monthly Energy	Associated Losses	Megawatts (See Instr. 4	) Da	y of Month	Hour						
	(a)	(b)	(c)	(d)		(e)	(f)						
	January	1,614,296	418,746	2,13		29	8 AM						
	February	1,165,978	112,210	2,07		5	8 AM						
	March	1,310,521	260,652	1,91	_	4	8 AM						
	April	1,161,689	207,684	1,71	_	18	8 AM						
	May	1,314,295	136,529	2,36	55	30	5 PM						
	June	1,454,941	63,697	2,82	22	26	4 PM						
	July	1,687,221	86,813	2,96	3	12	4 PM						
36	August	1,504,329	110,695	2,52	:9	15	6PM						
37	September	1,291,805	165,481	2,31	0	3	6 PM						
38	October	1,218,042	164,615	1,93	34	31	8 AM						
39	November	1,125,493	62,902	1,91	2	1	8 AM						
40	December	1,343,781	172,198	1,94	-2	19	7 PM						
41	41 TOTAL 16,192,391 1,962,222												

Name of Respondent			This Report Is: Date of Report (Mo, Da, Yr)				Year of Report			
Idaho Power Company		(2) A Res		submission		(Mo, Da, Yr) 04/30/2003		Dec. 31, 2002		
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										
	basis report the Btu content or the gas and the qu	-						,	-	
per unit of fuel burned (Line 40) must be consistent with charges to expense accounts 501 and 547 (Line 41) as show on Line 19. 8. If more than one										
fuel is burned in a plant furnish only the composite heat rate for all fuels burned.										
Line	Item			Plant			Plant			
No.	(-)			Name: Jim Bridger			Name: Boardman			
	(a)			(b)			(c)			
							0.			
	Kind of Plant (Internal Comb, Gas Turb, Nuclear		Steam			Steam				
2	Type of Constr (Conventional, Outdoor, Boiler, etc)				Sem	i-Outdoor Boiler	Conventional			
3	Year Originally Constructed			1974			1980			
4	Year Last Unit was Installed			1979			1980			
5	Total Installed Cap (Max Gen Name Plate Ratings-MW)					770.50	56.05			
6	Net Peak Demand on Plant - MW (60 minutes)					700	59			
7	Plant Hours Connected to Load			8760			6950			
	Net Continuous Plant Capability (Megawatts)			0			0			
9	When Not Limited by Condenser Water			0			0			
	When Limited by Condenser Water			0			0			
						0	0			
	Average Number of Employees			· ·			, and the second			
	Net Generation, Exclusive of Plant Use - KWh					4945008000	352608000			
	Cost of Plant: Land and Land Rights			487488			106610			
14						62044801	13439132			
15	Equipment Costs					336012330			50588732	
16	Total Cost			398544619			64134474			
17	Cost per KW of Installed Capacity (line 5)					517.2545			1144.2368	
18	Production Expenses: Oper, Supv, & Engr					131088	639184			
19				60977531			5118059			
20	Coolants and Water (Nuclear Plants Only)		0			0				
21	Steam Expenses		1829393			0				
22	Steam From Other Sources			0			0			
23	Steam Transferred (Cr)			0			0			
24	Electric Expenses			0			0			
25	Misc Steam (or Nuclear) Power Expenses			1216170			166302			
26	Rents			95703			418463			
27	Allowances			0			0			
28	Maintenance Supervision and Engineering			7483			1698776			
29	Maintenance of Structures		0							
30	Maintenance of Boiler (or reactor) Plant		5808682			0				
31	Maintenance of Electric Plant		2247069			0				
32	Maintenance of Misc Steam (or Nuclear) Plant		8694418							
	` '		81007537							
33	Total Production Expenses									
34	Expenses per Net KWh					0.0164			0.0228	
	Fuel: Kind (Coal, Gas, Oil, or Nuclear)			Coal		Oil	Coal		Oil	
36	Unit (Coal-tons/Oil-barrel/Gas-mcf/Nuclear-indica	ite)		Tons		Barrels	Tons		Barrels	
37	Quantity (units) of Fuel Burned			2837767	0	14860	201685	0	1404	
38	Avg Heat Cont - Fuel Burned (btu/indicate if nucle	ear)		9110	0	140000	8697	0	138800	
39	Avg Cost of Fuel/unit, as Delvd f.o.b. during year			20.572	0.000	32.587	23.417	0.000	33.735	
40	Average Cost of Fuel per Unit Burned			20.516	0.000	39.273	23.275	0.000	38.256	
41	Average Cost of Fuel Burned per Million BTU			1.126	0.000	6.679	1.338	0.000	6.561	
42	Average Cost of Fuel Burned per KWh Net Gen			0.000	0.012	0.000	0.000	0.015	0.000	
43	Average BTU per KWh Net Generation			0.000	10474.000	0.000	0.000	9973.000	0.000	
					+	1		-	-	

Name of Respondent							Date of Report Year of Report				
Idaho Power	Company		(1)	X	n	,	(Mo, Da, Yr) 04/30/2003 Dec. 31, 2002				
STEAM-ELECTRIC GENERATING PLANT STATISTICS (Large Plants) (C				240d)							
Dispatching, a 547 and 549 c designed for p steam, hydro, cycle operatio footnote (a) ac used for the va	nd Other Expension Line 24 "Electronic Education and Service internal combusion with a conventic counting methodarious componer	are based on U. S., ses Classified as C ric Expenses," and be Designate automation or gas-turbine ional steam unit, ind for cost of power that of fuel cost; and and operating ch	Maintenance Anatically operate equipment, repolic the gas-tenerated include the gas-tenerated th	pply Expenses. Account Nos. 553 ed plants. 11. Foort each as a septurbine with the st uding any excess informative data of	10. For IC and 554 on L For a plant equarate plant. I eam plant. costs attribute	nd G ine 3 uippe Howe 12. I ed to	T plants, report 31, "Maintenanced with combina ever, if a gas-tu if a nuclear powers oresearch and control of the control of	Opera ce of El ations o rbine u rer gen develor	nting Expendenting Expendent before the second of the second before the second of the	enses, Accoun ant." Indicate p uel steam, nuc ons in a combi ant, briefly exp ) types of cost	: Nos. ants ear ned lain by units
Plant	and other priyates	ar and operating on	Plant	piant.			Plant				Lin
Name: Valmy	/		Name: Dans	skin			Name:				No
	(d)			(e)					(f)		
		Steam			Gas Turbi						_
		Outdoor 1981			Convention 20						
		1985			20						
		283.50			90.					0.0	_
		272			1	03					0
		8756			7	'53					0
		0			1000	000					0
		0				0					0
		0				0					0 1
		0			400000	3	0			_	
		1945195000 681105	43368000 218768				0				
		53521664	1194403				0				
		244074853			483867						0 1
		298277622			497998						0 1
		1052.1257			553.33	21				0.000	0 1
		243469	68349			49					0 1
		32250861	4521761			'61					0 1
		0	0								0 2
		1918262	0			0					0 2
		0	0			_					0 2
		1039067			2533	_	0				
		2427660			2959					0 2	
		218504	0			0	0			0 2	
		0	0			0	0			0 2	
		149456				0	0			0 2	
		153018			1	44				_	
		2641884 560958				0					0 3
		164499	0			0				0 3	
		41767638			51395	_					0 3
		0.0215			0.11					0.000	_
Coal		Oil	Gas								3
Tons		Barrels	MCF								3
873279	0	3694	545024	0	0		0	0		0	3
10875	0	138778	1029	0	0		0	0		0	3
36.172 35.569	0.000	37.107 36.691	8.538 8.538	0.000	0.000		0.000	0.000		0.000	3
1.635	0.000	6.295	8.296	0.000	0.000		0.000	0.000		0.000	4
0.000	0.000	0.000	0.000	0.104	0.000		0.000	0.000		0.000	4
0.000	9775.000	0.000	0.000	12567.000	0.000		0.000	0.000		0.000	4

Name of Respondent			This Report is:	Date of Report	Year of Report
Idaho Power Company			(1) X An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec 31, 2002
, ,			FOOTNOTE DATA	•	
Schedule Page: 402	Line No.: 3	Column: b			
Schedule Page: 402	Line No.: 3	Column: c			
Schedule Page: 402	Line No.: 3	Column: d			
Schedule Page: 402	Line No.: 5	Column: b			
Schedule Page: 402	Line No.: 5	Column: c			
Schedule Page: 402	Line No.: 5	Column: d			
Schedule Page: 402	Line No.: 9	Column: b			
Schedule Page: 402	Line No.: 9	Column: c			
Schedule Page: 402	Line No.: 9	Column: d			

Name	e of Respondent		Report Is:	t Is: Date of Report Year of Report					
			An Original A Resubmission			Dec. 31, 2002			
	HYDROELECTRIC GENERATING PLANT STATISTICS (Large Plants)								
	Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings)								
. If a	If any plant is leased, operated under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in								
	ootnote. If licensed project, give project number.								
	If net peak demand for 60 minutes is not available, give that which is available specifying period.								
	If a group of employees attends more than one generating plan, report on line 11 the approximate average number of employees assignable to each								
lant.	TIL.								
ine	Item		FERC Licensed Project	ct No. 2736	FERC I	icensed Project No. 1975			
No.			Plant Name: America			ame: Bliss			
	(a)		(b)			(c)			
1	Kind of Plant (Run-of-River or Storage)			Run-of-River		Run-of-River			
	Plant Construction type (Conventional or Outdoor)	)		Outdoor		Outdoor			
	Year Originally Constructed	<u>,                                     </u>		1978		1949			
	Year Last Unit was Installed			1978		1950			
	Total installed cap (Gen name plate Rating in MW	/\		92.30		75.00			
	Net Peak Demand on Plant-Megawatts (60 minute			92.30					
	Plant Hours Connect to Load	-5)				9.760			
				4,819		8,760			
	Net Plant Capability (in megawatts)			0	ı	0			
9	(a) Under Most Favorable Oper Conditions			112		80			
10	(b) Under the Most Adverse Oper Conditions			0		74			
11	Average Number of Employees			4		4			
12	Net Generation, Exclusive of Plant Use - Kwh			209,541,000		298,680,000			
13	Cost of Plant			0		0			
14	Land and Land Rights			875,615		463,556			
15	Structures and Improvements			11,812,406		647,382			
16	Reservoirs, Dams, and Waterways			4,242,904		7,428,168			
17	Equipment Costs			30,804,885		6,463,550			
18	Roads, Railroads, and Bridges			306,333		486,477			
19	TOTAL cost (Total of 14 thru 18)			48,042,143		15,489,133			
20	Cost per KW of Installed Capacity (line 5)			520.4999		206.5218			
	Production Expenses			0		0			
22	Operation Supervision and Engineering			199,983		123,571			
23	Water for Power			826,835	l	159,401			
24				81,923		59,926			
	Hydraulic Expenses								
	Electric Expenses			24,983		14,185			
26	Misc Hydraulic Power Generation Expenses			162,757		78,143			
27	Rents			168		2,739			
28	Maintenance Supervision and Engineering			62,471		43,493			
29	Maintenance of Structures			201,724		56,973			
30	Maintenance of Reservoirs, Dams, and Waterway	ys		11,012		55,390			
31	Maintenance of Electric Plant			140,419		112,333			
32	Maintenance of Misc Hydraulic Plant			102,778		111,050			
33	Total Production Expenses (total 22 thru 32)			1,815,053		817,204			
34	Expenses per net KWh			0.0087		0.0027			
34	Expenses per net rivin			0.0087		0.002			

Name	e of Respondent		Report Is:	rt Is: Date of Report Year of Report					
			An Original A Resubmission			Dec. 31, 2002			
		` '							
	HYDROELECTRIC GENERATING PLANT STATISTICS (Large Plants)								
. La	Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings)								
	iny plant is leased, operated under a license from	the Fe	deral Energy Regulatory Comm	ission, or operated	as a joir	nt facility, indicate such facts in			
	ootnote. If licensed project, give project number.								
	If net peak demand for 60 minutes is not available, give that which is available specifying period.								
lant.	If a group of employees attends more than one generating plan, report on line 11 the approximate average number of employees assignable to each								
ine	Item		FERC Licensed Project	ct No. 1971		icensed Project No. 2726			
No.			Plant Name: Hells Ca	•	Plant N	ame: Malad			
	(a)		(b)			(c)			
	16: 1 (D) 1 (D) (D)			0.		D (D)			
	Kind of Plant (Run-of-River or Storage)			Storage	ı	Run-of-River			
	Plant Construction type (Conventional or Outdoor)			Outdoor		Outdoor			
	Year Originally Constructed			1967		1948			
	Year Last Unit was Installed			1967		1948			
	Total installed cap (Gen name plate Rating in MW			391.50		21.77			
6	Net Peak Demand on Plant-Megawatts (60 minute	es)		421		25			
7	Plant Hours Connect to Load			8,760		8,697			
8	Net Plant Capability (in megawatts)			0		0			
9	(a) Under Most Favorable Oper Conditions			450		24			
10	(b) Under the Most Adverse Oper Conditions			137		21			
11	Average Number of Employees			4		2			
12	Net Generation, Exclusive of Plant Use - Kwh			1,620,733,000		165,052,000			
13	Cost of Plant			0		0			
14	Land and Land Rights			1,563,504		205,376			
15	Structures and Improvements			1,710,021		2,122,897			
16	Reservoirs, Dams, and Waterways			52,511,953		3,371,066			
17	Equipment Costs			14,226,490		2,806,524			
18	Roads, Railroads, and Bridges			819,192		304,683			
19	TOTAL cost (Total of 14 thru 18)			70,831,160		8,810,546			
20	Cost per KW of Installed Capacity (line 5)			180.9225		404.7104			
21	Production Expenses			0		0			
22	Operation Supervision and Engineering			282,584		90,455			
23	Water for Power			34,031		373,963			
24	Hydraulic Expenses			190,817		45,516			
	Electric Expenses			65,453		40,913			
26	Misc Hydraulic Power Generation Expenses			112,442		43,518			
27	Rents			58,781		16			
28	Maintenance Supervision and Engineering			100,486		14,288			
29	Maintenance of Structures			53,695		13,074			
30	Maintenance of Reservoirs, Dams, and Waterway	/9		24,571		32,282			
31	Maintenance of Electric Plant	, 3		166,866		17,410			
32	Maintenance of Liectric Flant  Maintenance of Misc Hydraulic Plant			463,115		43,598			
33	Total Production Expenses (total 22 thru 32)			1,552,841		715,033			
34	Expenses per net KWh			0.0010		0.0043			
34	Expenses per net KWn			0.0010		0.0043			

Name	e of Respondent	This I	Report Is:	rt Is: Date of Report Year of Report					
Idaho Power Company (1)			X An Original (Mo, Da, Yr)  ☐ A Resubmission 04/30/2003		Dec. 31, 2002				
	HYDROELECTRIC GENERATING PLANT STATISTICS (Large Plants)								
	Large plants are hydro plants of 10,000 Kw or more of installed capacity (name plate ratings)								
	any plant is leased, operated under a license from	the Fed	deral Energy Regulatory Comm	ission, or operated	as a joir	nt facility, indicate such facts in			
	ootnote. If licensed project, give project number.								
	net peak demand for 60 minutes is not available, gi				mbor of	ampleyees assignable to each			
lant.	If a group of employees attends more than one generating plan, report on line 11 the approximate average number of employees assignable to each								
iaiit.									
ine	Item		FERC Licensed Project	ct No. 2777	FERC I	icensed Project No. 2778			
No.			Plant Name: Upper Sa	almon	Plant N	ame: Shoshone Falls			
	(a)		(b)	)		(c)			
	Kind of Plant (Run-of-River or Storage)			Run-of-River		Run-of-River			
2	Plant Construction type (Conventional or Outdoor)	)		Outdoor		Conventional			
3	Year Originally Constructed			1937		1907			
4	Year Last Unit was Installed			1947		1921			
5	Total installed cap (Gen name plate Rating in MW	<b>'</b> )		34.50		12.50			
6	Net Peak Demand on Plant-Megawatts (60 minute	es)		34		13			
7	Plant Hours Connect to Load			8,760		8,492			
8	Net Plant Capability (in megawatts)			0		0			
9	(a) Under Most Favorable Oper Conditions			39		13			
10	(b) Under the Most Adverse Oper Conditions			32		11			
11	Average Number of Employees			4		2			
	Net Generation, Exclusive of Plant Use - Kwh			193,119,000		84,464,000			
	Cost of Plant			0		0			
14	Land and Land Rights			172,970	_	311,407			
15	Structures and Improvements			1,403,295		1,138,033			
16	Reservoirs, Dams, and Waterways			3,517,649		512,401			
	Equipment Costs					·			
17	<u>'</u>			4,582,633		2,030,100			
18	Roads, Railroads, and Bridges			29,359		51,383			
19	TOTAL cost (Total of 14 thru 18)			9,705,906		4,043,324			
20	Cost per KW of Installed Capacity (line 5)			281.3306		323.4659			
	Production Expenses			005.004	_	77,100			
22	Operation Supervision and Engineering			225,604		77,169			
23	Water for Power			26,935		8,391			
24	,			129,491		18,612			
25	Electric Expenses			18,293		10,900			
26	Misc Hydraulic Power Generation Expenses			109,730		53,657			
27	Rents			40		39			
28	Maintenance Supervision and Engineering			53,730		33,188			
29	Maintenance of Structures			35,589		33,026			
30	Maintenance of Reservoirs, Dams, and Waterway	ys		30,731		3,017			
31	Maintenance of Electric Plant			241,213		52,432			
32	Maintenance of Misc Hydraulic Plant			106,335		51,318			
33	Total Production Expenses (total 22 thru 32)			977,691		341,749			
34	Expenses per net KWh			0.0051		0.0040			

Name of Respondent	This Report Is:	Date of Report	Year of Report	
Idaho Power Company	(1) X An Original	(Mo, Da, Yr)	Dec. 31, 2002	
	(2) A Resubmission	04/30/2003		
HYDROELE	ECTRIC GENERATING PLANT STATISTICS	Large Plants) (Continued	(i)	
<ul><li>5. The items under Cost of Plant represent according to not include Purchased Power, System control</li><li>6. Report as a separate plant any plant equipped</li></ul>	and Load Dispatching, and Other Expenses cl	assified as "Other Power	Supply Expenses."	enses
				1
FERC Licensed Project No. 1971	FERC Licensed Project No. 2848	FERC Licensed Proje	ect No. 1971	Line
Plant Name: Brownlee	Plant Name: Cascade	Plant Name: Oxbow	(4)	No.
(d)	(e)		(f)	+
				+
Storage	Run-of-Riv	er	Storage	1
Outdoor	Outdo	1	Outdoor	
1958	19		1961	+
1980	19		1961	
585.40	12.		190.00	+
641		12	219	+
8,760	8,7		8,760	+
0	5,7	0	0,700	
728		14	220	
220		1	202	+
7		2	5	+
1,839,334,000	722,0	00	822,572,000	12
0		0	0	
5,654,942	82,1	42	866,938	14
30,080,032	7,364,1	54	9,615,323	15
66,699,271	3,145,6	30	30,230,850	16
50,220,969	12,683,8	31	14,659,091	17
518,444	122,6	68	565,842	18
153,173,658	23,398,4	25	55,938,044	19
261.6564	1,883.93	12	294.4108	
0		0	0	
669,363	121,7	32	333,520	
75,267	28,3	+	34,230	+
482,553	22,7		234,586	+
207,098	45,5		179,482	+
249,338	66,4		102,493	+
204,857		18	35,212	+
136,499	69,7		171,176	+
168,689	24,7		235,911	+
51,244 243,729	<u> </u>	61	217,101 191,613	+
431,970	51,3		308,703	+
2,920,607	496,0		2,044,027	+
0.0016	0.68		0.0025	+
0.0010	0.00		0.0023	+
		i i		1

Name of Respondent	This Report Is:	Date of Report	Year of Report		
Idaho Power Company	(1) An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31,		
HYDROELE	CTRIC GENERATING PLANT STATISTICS (L	arge Plants) (Continued	)		
The items under Cost of Plant represent account do not include Purchased Power, System control and Report as a separate plant any plant equipped	and Load Dispatching, and Other Expenses class	ssified as "Other Power	Supply Expenses."	enses	
FERC Licensed Project No. 2055 Plant Name: C J Strike (d)	FERC Licensed Project No. 503 Plant Name: Swan Falls (e)	FERC Licensed Proje Plant Name: Twin Fa		Line No.	
				<u> </u>	
Run-of-River	Run-of-Rive	r	Run-of-River	1	
Outdoor	Conventiona		Conventional	+	
1952	1910		1935	+	
1952	1994		1995	<u> </u>	
82.80	25.00	)	52.74	. 5	
85	19	)	36	6	
8,760	8,757	7	7,017	7	
0	(	)	0		
89	26	+	54		
84	14		50		
5	440.040.000	•	5	1	
363,607,000	112,913,000	<del>\</del>	43,211,000		
2,052,202	51,675		255,499		
2,666,522	25,118,690		10,808,047		
9,739,793	13,583,476		7,908,304		
6,760,098	30,204,371		19,756,997		
222,132	835,946	3	1,917,603	18	
21,440,747	69,794,158	3	40,646,450	19	
258.9462	2,791.7663	3	770.6949		
0	(		0		
578,854	218,728		317,727	+	
45,679	19,641	<u> </u>	23,097	_	
169,199	105,314		100,310	+	
13,933 136,453	23,477 79,991		18,219 138,101	+	
70,981	6,988		1,021	_	
45,175	55,167		50,765	1	
88,921	66,155		55,526	_	
61,123	44,857		90,296	+	
76,588	136,127	7	197,373	31	
124,612	137,270		70,690		
1,411,518	893,715		1,063,125	+	
0.0039	0.0079	)	0.0246	34	

Name of Respondent	This Report Is:	Date of Report	Year of Report	
Idaho Power Company	(1) An Original (2) A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002	
HYDROELEC	TRIC GENERATING PLANT STATISTICS	(Large Plants) (Continued	l)	
<ul><li>5. The items under Cost of Plant represent account do not include Purchased Power, System control an</li><li>6. Report as a separate plant any plant equipped wi</li></ul>	d Load Dispatching, and Other Expenses of	classified as "Other Power	Supply Expenses."	enses
FERC Licensed Project No. 1971 Plant Name: Common Facilities (d)	FERC Licensed Project No. 2061 Plant Name: Lower Salmon (e)	FERC Licensed Proje Plant Name: Milner	ect No. 2899 (f)	Line No.
	Dun of Di		Down of Divers	. 1
	Run-of-Ri	<del>-  </del>	Run-of-River	1
	Outd	949	Conventional 1992	+
		949	1992	<del> </del>
0.00		.00	59.45	<del>                                     </del>
0		43	14	
0	8,7	760	6,231	+
0		0	0	
0		70	59	9
0		63	1	10
0		7	2	
0	193,582,0	000	24,915,000	
0		0	0	
80,646	403,3		138,100	+
10,990,609	839,6		10,327,358	_
13,556,785	6,458,5		17,141,809	1
974,268 99,051	6,304,8		27,329,297 501,877	+
25,701,359	14,095,		55,438,441	
0.0000	234.9		932.5221	+
0		0	0	_
0	705,4	148	195,056	_
0	44,€	391	1,326,422	23
3,020,580	145,2	270	100,907	
0	125,	513	39,548	+
0	146,9		174,786	+
0		227	1,381	_
0	49,		65,387	_
0	69,8		37,335	_
0			49,581 230,808	
0	109,6		50,279	
3,020,580	1,586,3		2,271,490	+
0.0000	0.00		0.0912	+

Name of Respondent			This Report is:	Date of Report	Year of Report
			(1) X An Original	(Mo, Da, Yr)	
Idaho Power Company			(2) A Resubmission	04/30/2003	Dec 31, 2002
		F	FOOTNOTE DATA		
Schedule Page: 406	Line No.: 1	Column: b			
Gonedale 1 age: 400	Line No.: 1	Goldinii. B			
Schedule Page: 406	Line No.: 1	Column: e			
Schedule Page: 406	Line No.: 1	Column: f			
Schedule Page: 406.1	Line No.: 1	Column: b			
Scriedule Page. 400.1	Line No 1	Column. b			
Schedule Page: 406.1	Line No.: 1	Column: c			

Name	e of Respondent	This Re	port Is:	Date of Report	Year of Report				
Idaho	Power Company	(1) X (2)	│An Original │A Resubmission	(Mo, Da, Yr) 04/30/2003	Dec. 31, 2002				
	PLIMPED S		J	ISTICS (Large Plants)					
2. If a	Large plants and pumped storage plants of 10,000 Kw or more of installed capacity (name plate ratings)  If any plant is leased, operating under a license from the Federal Energy Regulatory Commission, or operated as a joint facility, indicate such facts in								
	note. Give project number.	rivo tho w	rhich is available, specifying p	oriod					
1. If a	net peak demand for 60 minutes is not available, on a group of employees attends more than one gene				employees assignable to each				
olant.	e items under Cost of Plant represent accounts o	r oombine	ations of accounts prescribed	by the Uniform System of /	Accounts - Braduction Evacues				
	t include Purchased Power System Control and L								
			<b>3</b> ,						
ine	Item			FERC Licensed Pro	ject No.				
No.				Plant Name:					
	(a)				(b)				
- 1	Type of Plant Construction (Conventional or Outd	201)							
	Type of Plant Construction (Conventional or Outd Year Originally Constructed	001)							
	Year Last Unit was Installed								
	Total installed cap (Gen name plate Rating in MW	/)							
	Net Peak Demaind on Plant-Megawatts (60 minu								
	Plant Hours Connect to Load While Generating	.00)							
	Net Plant Capability (in megawatts)								
	Average Number of Employees								
	Generation, Exclusive of Plant Use - Kwh								
	Energy Used for Pumping								
11 Net Output for Load (line 9 - line 10) - Kwh									
12 Cost of Plant									
13	Land and Land Rights								
14	Structures and Improvements								
15	Reservoirs, Dams, and Waterways								
16	Water Wheels, Turbines, and Generators								
17	Accessory Electric Equipment								
18	Miscellaneous Powerplant Equipment								
19	Roads, Railroads, and Bridges								
20	Total cost (total 13 thru 19)								
21	Cost per KW of installed cap (line 20/line4)								
	Production Expenses								
23	Operation Supervision and Engineering								
24	Water for Power								
25	Pumped Storage Expenses								
26	Electric Expenses								
27 28	Misc Pumped Storage Power generation Expens Rents	es							
29	Maintenance Supervision and Engineering								
30	Maintenance of Structures								
31	Maintenance of Reservoirs, Dams, and Waterwa	vs							
32	Maintenance of Electric Plant	, -							
33	Maintenance of Misc Pumped Storage Plant								
34	Production Exp Before Pumping Exp (23 thru 33	5)							
35	Pumping Expenses								
36	Total Production Exp (total 34 and 35)								
37	Expenses per KWh (line 36/line 9)								
				1					

Name of Respondent	This Report Is: (1) [X] An Original	Date of Report (Mo, Da, Yr)	Year of Report
Idaho Power Company	(1) X An Original (2) A Resubmission	04/30/2003	Dec. 31, 2002
PUMPED:	STORAGE GENERATING PLANT STATISTIC		ed)
6. Pumping energy (Line 10) is that energy me 7. Include on Line 35 the cost of energy used i and 37 blank and describe at the bottom of the station or other source that individually provides reported herein for each source described. Greenergy. If contracts are made with others to put	asured as input to the plant for pumping purporn pumping into the storage reservoir. When the schedule the company's principal sources of a more than 10 percent of the total energy used bup together stations and other resources which	oses.  his item cannot be accurately pumping power, the estimated for pumping, and production individually provide less the control of the co	y computed leave Lines 35, 36 ed amounts of energy from each on expenses per net MWH as nan 10 percent of total pumping
FERC Licensed Project No.	FERC Licensed Project No.	FERC Licensed Proje	ect No. Line
Plant Name:	Plant Name:	Plant Name:	No.
(c)	(d)		(e)
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Name of Respondent		This Report Is: (1) X An Original		Date of Ro (Mo, Da, V	eport Ye	Year of Report	
Idaho Power Company			· · <b>_</b>		3 De	Dec. 31, 2002	
	G		PLANT STATISTIC	CS (Small Plants)	<b></b>		
1. Sr	nall generating plants are steam plants of, less that	an 25,000 Kw	; internal combustic	on and gas turbine-pl	ants, conventional I	nydro plants and pumped	
	ge plants of less than 10,000 Kw installed capacity						
	ederal Energy Regulatory Commission, or operate	ed as a joint fa	acility, and give a co	oncise statement of t	he facts in a footnot	e. If licensed project,	
give p	project number in footnote.	1 1/	Llastalla d Canaaitud	Net Deals			
Line	Name of Plant	Year Orig.	Installed Capacity Name Plate Rating	Net Peak Demand	Net Generation Excluding	Cost of Plant	
No.	(0)	Const.	(In MW)	(60 min.)	Excluding Plant Use	/£\	
1	(a) Hydro:	(b)	(c)	(a)	(e)	(f)	
2	Clear Lakes	1027	2.50	2.0	15.000	1 027 427	
		1937	2.50	2.0 6.7	15,022		
3	Thousand Springs	1912	8.80	0.7	49,316	4,535,203	
5							
	Internal Combustion:						
		4007	5.00		0.5	000 470	
7	Salmon Diesel (1)	1967	5.00	5.5	65		
8	Danskin	2001				49,799,889	
9							
10							
11							
12							
13	_						
14							
15							
16							
17							
	(1) Salmon units are classified as standby.						
19							
20	<u> </u>						
21	<u> </u>						
22	<u> </u>						
23	<u> </u>						
24	<u> </u>						
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Name of Respondent			Repo	rt Is: .n Origir	ol.	Dat	te of Report o, Da, Yr)		ar of Report	
Idaho Power Company		(1)		.n Origir .Resubi		04/	30/2003	De	c. 31, 2002	
	GEN				TISTICS (Small Pla					
Page 403. 4. If net percombinations of steam,	ely under subheadings for seak demand for 60 minutes hydro internal combustion ceam turbine regenerative fee	eam, hyd s not avai gas turbi	lro, nu ilable, ine eq	ıclear, ir give the Juipmen	nternal combustion e which is available t, report each as a	and gase, specifes separat	s turbine plants. Fo ying period. 5. If e plant. However, it	any pla	int is equipped with haust heat from the	n
Plant Cost Per MW	Operation		Pro	duction	Expenses			Fu	el Costs (in cents	
Inst Capacity	Exc'l. Fuel	F	-uel		Maintenanc	· <b>P</b>	Kind of Fuel		(per Million Btu)	Line
(g)	(h)		(i)		(j)		(k)		" (I)	No.
										1
414,975	89,578					19,449				2
515,364	90,332				3	354,932				3
,						, , , ,				4
										5
										6
132,696							Diesel			7
										8
										9
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										45
										46

	e or Respondent	(1) X An Original			Mo, Da, Yr)		ec. 31, 2002		
idani	o Power Company		` ′ 🔲	Resubmission		4/30/2003	Do	.6. 31,	
			TRANS	MISSION LINE	STATISTICS		•		
kilovo 2. Tr subst 3. Re 4. Ex 5. In- or (4) by the rema 6. Re repor pole i	eport information concerning to olts or greater. Report transmit ansmission lines include all line ation costs and expenses on the eport data by individual lines for colude from this page any tran- dicate whether the type of sup- underground construction If a the use of brackets and extra lin- inder of the line. Export in columns (f) and (g) the ted for the line designated; co- miles of line on leased or partland.	ssion lines below the descovered by the descover	ese voltages efinition of transmissiumn (g) the plant cost of the plant column (g) the plant column (g).	in group totals of ansmission systems. State commission systems are included mn (e) is: (1) si one type of supsion line of a diffession line. Show pole miles of lin. In a footnote,	only for each volument plant as given plant as give	tage.  Nonutility Proor steel; (2) He, indicate the instruction neemed pole miles the cost of wh	orm System of a operty. -frame wood, o mileage of ear and not be disting of line on struc- ich is reported	Accounts. Do resteel poles; (3 ch type of constiguished from the tures the cost of for another line	to tower; cruction e f which is . Report
Line	DESIGNAT	ION		VOLTAGE (KV	/)	Tuna of	LENGTH	(Pole miles)	
No.				(Indicate wher other than	e´	Type of	(In the undergro	(Pole miles) case of cund lines cuit miles)	Number
		T		60 cycle, 3 ph	ase)	Supporting	report čir	cuit miles)	Of
	From	То		Operating	Designed	Structure	of Line Designated	On Structures of Another Line	Circuits
	(a)	(b)		(c)	(d)	(e)	(f)	(g)	(h)
1	Boardman	Slatt		500.00	500.00	S Tower	1.78	1	1
2									
3	Borah	Midpoint		345.00		S Tower	85.44		1
4	Jim Bridger	Goshen		345.00	345.00	S Tower	225.88		1
5	State Line	Midpoint		345.00	345.00	S Tower	76.15		2
6	Kinport	Borah		345.00	345.00	S Tower	27.30		1
7	Midpoint	Borah #1		345.00	345.00	H Wood	79.55		1
8	Midpoint	Borah #2		345.00	345.00	H Wood	77.97	,	2
9	Adelaide Tap	Adelaide		345.00	345.00	H Wood	2.66		2
10	·								
11	Quartz	LaGrande		230.00	230.00	H Wood	46.42		1
12	Midpoint	Hunt		230.00	230.00	S Tower	0.60		2
13	Brady	Antelope		230.00	230.00	H Wood	56.49		1
	Brady	Treasureton		230.00	230.00	H Wood	0.11		1
	Brady #1 & #2	Kinport		230.00	230.00	S Tower	18.48	1	2
	Jim Bridger	Point of Rocks		230.00		H Wood	1.40	<del></del>	1
	Brownlee	Ontario		230.00	230.00	S Tower	74.10		1
	Mora	Bowmont		138.00		S P Wood	5.35		1
19	"	"		138.00		H Wood	10.85		1
	Jim Bridger	Point of Rocks		230.00		H Wood	2.78		1
-	Boise Bench	Caldwell		230.00		S Tower	4.46		1
22	" "	"		230.00		H Wood	33.75		1
	Boise Bench	Cloverdale		230.00		S Tower	15.69		2
	Boardman	Dalreed Sub		230.00		H Wood	1.67		1
	Caldwell	Ontario		230.00		H Wood	27.34		1
26	" "	"		230.00		S Tower	3.26		1
	Boise Bench	Midpoint #1		230.00		S Tower	0.86		1
28		"		230.00		H Wood	108.47		1
	Brownlee	Quartz Jct		230.00		S Tower	1.52		1
30	"	" "		230.00		H Wood	41.65		1
	Brownlee	Boise Bench #1 &	#2	230.00		S Tower	100.09		2
	Oxbow	Brownlee		230.00		S Tower	10.44		2
	Boise Bench	Midpoint #2		230.00		S Tower	3.42		1
34		"		230.00		H Wood	101.94		1
	Oxbow	Pallette Jct		230.00		S Tower	20.14		2
36						TOTAL	4,656.75		147

	e of Respondent			Report IXTAn	: is: i Original		Date of Report Mo, Da, Yr)		ar of Report	
Idah	o Power Company		(2)		Resubmission	,	4/30/2003	De	ec. 31, 2002	
			TF	RANS	MISSION LINE	STATISTICS		<b>-</b>		
kilove 2. Ti subs 3. R 4. E: 5. In or (4) by th rema 6. R report pole	eport information concerning tracells or greater. Report transmission lines include all lines tation costs and expenses on the eport data by individual lines for exclude from this page any transformation of the ending of the type of supply underground construction of a euse of brackets and extra lines inder of the line. The eport in columns (f) and (g) the eted for the line designated; commiles of line on leased or partly exect to such structures are included.	esion lines below the es covered by the don's page.  If all voltages if so remission lines for whorting structure repetransmission line has. Minor portions of total pole miles of enversely, show in comount of the covered with the covered structures in	ese volte efinition equired nich pla orted ir as more of a tran each tra lumn (g n colum	by a some column to the property of the proper	in group totals of ansmission systems. State commission systems are included mn (e) is: (1) sione type of supposion line of a different sion line. Show pole miles of ling In a footnote,	only for each vo em plant as giv on. in Account 121 ngle pole wood oporting structur erent type of co w in column (f) t e on structures explain the basi	Itage. en in the Uniform Nonutility Proor steel; (2) He, indicate the instruction need the pole miles the cost of who	orm System of a operty. -frame wood, o e mileage of eaced not be disting of line on struc- ich is reported	Accounts. Do not steel poles; (3) ch type of constriguished from the tures the cost of for another line.	ot report  ) tower; ruction e  i which is Report
1										
Line	DESIGNATI	ON			VOLTAGE (KY (Indicate where	/) e	Type of	LENGTH (In the	(Pole miles) case of ound lines cuit miles)	Number
No.					other than			undergro	ound lines cuit miles)	Of
					60 cycle, 3 ph		Supporting	On Structure		Circuits
	From	To			Operating	Designed	Structure	of Line Designated	On Structures of Another Line	Circuits
L	(a)	(b)			(c)	(d)	(e)	(f)	(g)	(h)
1	Pallette Jct	Imnaha			230.00	230.00	H Wood	24.57		2
2	Hells Canyon	Palette Jct			230.00	230.00	S Tower	8.27		2
	Brownlee	Boise Bench			230.00	230.00	S Tower	102.56		2
4	Boise Bench	Midpoint #3			230.00		H Wood	106.65		1
5	Palette Jct	Enterprise			230.00		H Wood	29.62		1
	Borah	<del>'</del>			230.00		S Tower	0.43	<b>.</b>	1
6	Boran	Brady #2								'
7					230.00		H Wood	3.59		1
8	Borah	Brady #1			230.00	230.00	H Wood	3.96		1
9										
	Goshen	State Line			161.00		H Wood	90.44		1
11	Don	Goshen			161.00		S Tower	2.40		2
12	п	"			161.00	161.00	H Wood	46.53		2
13										
14	American Falls Power Plant	Adelaide			138.00		H Wood	84.82		2
15	"	"			138.00	138.00	S P Wood	2.58		2
16	Minidoka Loop	"			138.00	138.00	S Tower	1.54		2
17	Nampa	Caldwell			138.00	138.00	S P Wood	10.79		2
	Upper Salmon	Mountain Home Jo	ct				H Wood	4.41		1
19	п	н			138.00		H Wood	54.59		1
20	11	Cliff			138.00		H Wood	30.94		1
	Eastgate	Russet			138.00		S P Wood	2.12		1
	Brady	Fremont			138.00		S Tower	1.00		2
23	"	"			138.00		H Wood	27.98		2
24	п	"			138.00		S P Wood	20.64		2
	King	Lower Malad			138.00		H Wood	85.20		2
							H Wood			2
	Emmett Jct	Payette			138.00		H Wood	60.87		2
	Mountain Home AFB Tap				138.00					
	Ontario	Quartz			138.00		H Wood	73.61		1
	King	American Falls PF	,		138.00		S Tower	1.02		2
30	"	"			138.00		H Wood	135.81		1
31	II .	"			138.00	138.00	S P Wood	3.71		1
32										
33										
34	Duffin	Clawson			138.00	138.00	H Wood	6.28		1
35	American Falls	Brady Tie			138.00	138.00	H Wood	0.38		1
36							TOTAL	4,656.75		147
	i .	1			1	1			I	

Name of Respondent  This Report Is:  Date of Report  Year of Report  Year of Report  (1) X An Original  (Mo, Da, Yr)  Dec. 31, 2002										
idan	o Power Company		(2)		Resubmission		4/30/2003	De		
			Т	RANSI	MISSION LINE	STATISTICS		•		
kilovo 2. Tr. subst 3. Re 4. Ex 5. Inc or (4) by the remai 6. Re report pole r	eport information concerning tra- bits or greater. Report transmis- ansmission lines include all line- ation costs and expenses on the eport data by individual lines for colude from this page any trans- dicate whether the type of supp- underground construction If a se- e use of brackets and extra line- inder of the line. eport in columns (f) and (g) the ted for the line designated; con- miles of line on leased or partly extractions.	sion lines below the escovered by the dais page.  If all voltages if so remission lines for whorting structure reptransmission line has. Minor portions of total pole miles of eversely, show in coowned structures in	ese vol- efinition equired nich pla- ported in eas more f a tran each tra lumn (g n colun	tages in of trace in of trace in of trace in column e than ansmission ansmission (g).	n group totals of insmission systems of sare included on (e) is: (1) singular one type of support on line of a different of the sion line. Show the same of the sion line of the sion line of the sion line of the sion line of the sion line.	only for each volument plant as given plant as given on.  In Account 121, angle pole wood opporting structure erent type of column (f) the on structures the explain the basis	tage.  Nonutility Property Steel; (2) He, indicate the enstruction need the cost of white the cost of	orm System of a sperty.  In a specty.  In a	r steel poles; (3) ch type of constiguished from the tures the cost of for another line.	ot report  ) tower; ruction e
Line	DESIGNATION	ON			VOLTAGE (KV (Indicate where	/) e	Type of	LENGTH (In the	(Pole miles) case of ound lines cuit miles)	Number
No.					other than 60 cycle, 3 pha		Supporting	undergro report cir	ound lines cuit miles)	Of
ŀ	From	То			Operating	Designed		On Structure		Circuits
	(a)	(b)			(c)	(d)	Structure (e)	of Line Designated	Line	(h)
1	Upper Salmon A-B	King			138.00	. ,	H Wood	(f) 6.05	(g)	(11)
	Upper Salmon B	Wells			138.00		H Wood	125.70		1
	King	Wood River			138.00		H Wood	73.98		1
	Boise Bench	Grove			138.00		S P Wood	10.48		2
	Quartz	John Day			138.00		H Wood	67.45		1
	Sinker Creek Tap	- Co Day			138.00		H Wood	2.80		1
-	Mora	Cloverdale			138.00		H Wood	2.57		1
8	11	"			138.00		S P Wood	22.50		1
9	Stoddard Jct	Stoddard Sub			138.00		S P Steel	3.80		1
	Fossil Gulch Tap	0.00000.000			138.00		H Wood	2.08		1
-	Wood River	Midpoint			138.00		H Wood	53.22		2
12	"	"			138.00		S P Wood	16.74		2
	Oxbow	McCall			138.00		H Wood	38.61		1
14	11	"			138.00		S P Wood	1.73		1
	Lowell Jct	Nampa			138.00		S P Wood	6.60		2
	Hunt	Milner			138.00		S P Wood	19.62		1
	Strike	Bruneau Bridge			138.00		H Wood	13.51		1
	American Falls	Kramer Sub			138.00		S P Wood	18.42		2
	Pingree	Haven			138.00		S P Wood	11.77		1
	Midpoint	Twin Falls			138.00		S P Wood	25.42		2
	Twin Falls	Russett			138.00		S P Wood	1.73		1
	Blackfoot	Aiken			138.00		S P Wood	6.36		2
	Peterson	Tendoy			138.00		H Wood	57.27		1
24	Eastgate Tap	Eastgate			138.00	138.00	S P Wood	7.39		1
25	Boise Bench	Mora			138.00	138.00	H Wood	13.28		2
26	Bowmont-Caldwell	Simplot Sub			138.00	138.00	S P Wood	0.54		1
27	Gary Lane	Eagle			138.00		S P Wood	6.81		1
28	Locust Grove	Blackcat Sub			138.00		S P Steel	7.01		1
29	Boise Bench	Butler Sub			138.00		S P Steel	2.97		2
30	Kinport	Don #1			138.00		S Tower	1.42		2
	Twin Falls PP Tap				138.00		H Wood	1.03		1
	American Falls PP	Amercian Falls Tra	ans ST		138.00		S P Steel	0.43		1
	Lower Salmon	King Tie			138.00		H Wood	0.25		1
	C J Strike	Strike Jct			138.00		S Tower	4.48		2
35	Strike Jct	Mountain Home Jo	ct		138.00	138.00	H Wood	26.72		1
36							TOTAL	4,656.75		147

Name of Respondent  This Report Is: Date of Report Year of Report (Mo, Da, Yr)  Page 24 2002												
Idah	o Power Company		(2)		Resubmission		•	4/30/2003		De	c. 31, <u>2002</u>	
			TI	RANS	MISSION LINE	STATISTICS	3		<b>.</b>			
kilovo 2. Tr subsi 3. Ro 4. Ex 5. In or (4) by the rema 6. Ro	eport information concerning tra- blts or greater. Report transmission lines include all line tation costs and expenses on the eport data by individual lines for kelude from this page any transi- dicate whether the type of supply underground construction If a telline use of brackets and extra linesinder of the line. eport in columns (f) and (g) the steel for the line designated; con-	sion lines below the se covered by the dis page.  all voltages if so remission lines for whorting structure reparansmission line has. Minor portions of total pole miles of e	ese voltefinition equired hich pla orted ir as more of a tran	by a by a colue than asmiss	in group totals of ansmission syst State commission sts are included mn (e) is: (1) sin one type of sup- sion line of a diff ssion line. Show	only for each em plant as goon. in Account 12 angle pole woo porting structerent type of win column (for each end of the column (for each end	volt give 21, od c ture cor	Nonutility Propression (2) Head indicate the instruction need no pole miles in the instruction miles in the pole miles in the instruction in the pole miles	pperty. frame wood mileage of d not be dis	of A	Accounts. Do not resteel poles; (3) the type of constriguished from the cures the cost of	tower;
	miles of line on leased or partly ect to such structures are includ						asis	s of such occu	ipancy and s	stat	e whether expe	nses with
Line No.	DESIGNATIO	ON			VOLTAGE (K) (Indicate where other than 60 cycle, 3 pha	Э		Type of Supporting	LENG (In t under report	H he gro	(Pole miles) case of ound lines cuit miles)	Number Of
	From	То			Operating	Designed		11 0	On Structu of Line	re	On Structures of Another	Circuits
	From (a) To Operating Designed (b) Co (d) Structure (e) Of Line Designated (f) (g) (h)											
1									.,			
2	Strike Jct	Bowmont						H Wood		.06		1
3	"	"			138.00		_	S Tower	-	.36		1
4	Strike Jct	Bowmont			138.00			H Wood H Wood		.45		1
5 6	Lucky Peak Bliss	Lucky Peak Jct King			138.00 138.00			H Wood		.29		1
7	II	"			138.00			H Wood		.57		1
8	Milner Deadend	Milner PP			138.00			S P Wood		.36		1
9	Swan Falls Tap				138.00	138	.00	H Wood	1	.00		1
10												
11												
12		554 (11			115.00			11114				
13 14	Hines	BPA (Harney)			115.00	115	.00	H Wood	3	.41		1
15												
	69 Kv Lines				69.00	69	.00	H Wood	233	.85		1
	69 Kv Lines				69.00		_	S P Wood	936			1
18												
19												
	46 Kv Lines				46.00	46	.00	S P Wood	434	.16		1
21												
22												
23 24												
25												
26												
27												
28												
	Expenses of all Lines									_		
30												
31 32							_			-		
33										$\dashv$		
34												
35												
								TOTAL				
36								TOTAL	4,656	.75		147

Name of Respond			This Report Is:	iginal	Date of Repo (Mo, Da, Yr)		ear of Report	
Idaho Power Com	npany		(2) A Res	ubmission	04/30/2003	D	Dec. 31,	
				LINE STATISTICS (	• •			
you do not include pole miles of the p 8. Designate any give name of less which the respond arrangement and expenses of the L other party is an a 9. Designate any determined. Spec	e Lower voltage librimary structure transmission line or, date and term dent is not the so giving particulars ine, and how the associated compatransmission line offy whether lesses	ines with higher volt in column (f) and the e or portion thereof the ens of Lease, and am le owner but which to so (details) of such materials expenses borne by any. eleased to another ee is an associated	age lines. If two one pole miles of the for which the respondent operatters as percent of the respondent and company and give company.	or more transmission e other line(s) in colu condent is not the sole ar. For any transmis erates or shares in the connership by respon-	line structures sup mn (g) e owner. If such pro- ssion line other than the operation of, fund dent in the line, nail diaccounts affected ate and terms of lea	port lines of the operty is leased in a leased line, on the operation of co-owner, l. Specify whether	ner lessor, co-owner,	t the iny, the
Size of		E (Include in Colum and clearing right-of	•	EXPEN	ISES, EXCEPT DE	PRECIATION A	AND TAXES	
Conductor –	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Lino
and Material (i)	(j)	Other Costs (k)	(I)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	Line No.
2X1780 ACSR	U)	446,708	446,708	(III)	(II)	(0)	(ρ)	1
1272 ACSR	256,381	21,776,998	22,033,379					2
1272 ACSR	483,309		15,998,916					4
795 ACSR	571,979		11,568,428					5
1272 ACSR	344,220		6,372,253					6
715.5 ACSR	60,814		5,486,080					7
715.5 ACSR	64,851		6,084,006					8
715.5 ACSR	51,448		399,394					9
795 ACSR	51,414	2,071,529	2,122,943					10
715.5 ACSR	9,145		405,096					12
1272 ACSR	108,301	2,328,646	2,436,947					13
795 ACSR		6,186	6,186					14
715.5 ACSR	18,829	969,476	988,305					15
1272 ACSR	1,190	51,525	52,715					16
2X954 ACSR	1,302,697	14,658,240	15,960,937					17
715.5 ACSR	29,522	770,560	800,082					18
715.5 ACSR								19
1272 ACSR	1,899	212,523	214,422					20
1272 ACSR	809,054	2,761,586	3,570,640					21
715.5 ACSR								22
1272 ACSR	2,976,323	6,610,447	9,586,770					23
795 AAC		80,895	80,895					24
2X954 ACSR	194,763	5,378,763	5,573,526					25
1272 ACSR								26
715.5 ACSR	236,147	3,381,261	3,617,408					27
715.5 ACSR								28
795 ACSR	42,995	1,782,886	1,825,881					29
795 ACSR								30
VARIOUS	635,371		14,093,901					31
1272 ACSR	6,033		1,036,268					32
715.5 ACSR	202,760	4,369,305	4,572,065					33
VARIOUS 1272 ACSR	23,308	1,884,063	1,907,371					35
	15,908,723	240,346,731	256,255,454	5,179,735	3,076,074	1,648,2	9,904,01	1 36

Name of Respon			This Report Is:	iginal	Date of Repo (Mo, Da, Yr)		ar of Report	
Idaho Power Cor	mpany		(2) A Res	submission	04/30/2003	De	Dec. 31,	
				LINE STATISTICS (		·		
you do not include pole miles of the   8. Designate any give name of less which the respondarrangement and expenses of the Lother party is an a 9. Designate any determined. Spe	e Lower voltage liprimary structure transmission line or, date and term dent is not the so giving particulars Line, and how the associated compartransmission line cify whether lesse	ines with higher volt in column (f) and the e or portion thereof as of Lease, and am le owner but which s (details) of such m expenses borne by any. e leased to another ee is an associated	age lines. If two one pole miles of the for which the respondent operatters as percent of the respondent accompany and give company.	ver voltage Lines and or more transmission to other line(s) in colupted on the sole ar. For any transmis erates or shares in the ownership by responder accounted for, and the name of Lessee, dark cost at end of year.	line structures sup mn (g) e owner. If such pr ssion line other than he operation of, fun dent in the line, nan d accounts affected ate and terms of lea	port lines of the soperty is leased for a leased line, on hish a succinct some of co-owner, lease of specify whether	from another compa r portion thereof, for tatement explaining basis of sharing er lessor, co-owner,	the ny, the
Size of		E (Include in Colum and clearing right-of	3,	EXPEN	ISES, EXCEPT DE	PRECIATION A	ND TAXES	
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	
and Material		Other Costs		Expenses	Expenses	(0)	Expenses	Line No.
(i)	(j)	(k)	(l)	(m)	(n)	(0)	(p)	
1272 ACSR 1272 ACSR	138,477 10,737		1,331,732 1,225,584					2
954 ACSR	170,694		5,961,567					3
715.5 ACSR	243,290	1 1	4,806,404					4
1272 ACSR	51,122		1,684,216					5
1272 ACSR	3,068		203,700					6
715.5 ACSR								7
1272 ACSR	10,064	180,008	190,072					8
250 COPPER	16 155	639 001	654.046					9
715.5 ACSR	16,155 76,041	638,091 1,751,397	654,246 1,827,438					11
397.5 ACSR	70,041	1,751,597	1,027,430					12
007.07.0011								13
250 COPPER	26,507	2,351,943	2,378,450					14
250 COPPER	-,	, ,	,, ,, ,,					15
715.5 ACSR	15,088	249,232	264,320					16
795 AAC	157,432	1,510,370	1,667,802					17
795 ACSR	47,687	1,620,265	1,667,952					18
VARIOUS								19
795 ACSR	43,568	764,183	807,751					20
795 AAC	270,823	557,504	828,327					21
VARIOUS	564,932	3,425,725	3,990,657					22
								23
1								24
	76,823		1,356,180					25
1	30,918	1 1	1,350,941		Ţ			26
397.5 ACSR	1,955		1,955					27
VARIOUS	34,428	1 1	1,494,539					28
715.5 ACSR	134,494	3,897,526	4,032,020					29
715.5 ACSR								30
715.5 ACSR								31
								32
4\0	4 404	000.007	011.010					33
954 ACSR	4,191	309,827 13,539	314,018 13,539					35
	15,908,723	240,346,731	256,255,454	5,179,735	3,076,074	1,648,20	9,904,01	1 36
	• • •	· ' <u> </u>	. ,		. ,	, ,		

Name of Respon			This Report Is:	iginal	Date of Repo (Mo, Da, Yr)		ear of Report	
Idaho Power Cor	mpany		(2) A Res	submission	04/30/2003	De	Dec. 31,	
				LINE STATISTICS (	,	*		
you do not include pole miles of the   8. Designate any give name of less which the respondarrangement and expenses of the Lother party is an a 9. Designate any determined. Spe	e Lower voltage liprimary structure transmission line or, date and term dent is not the sol giving particulars Line, and how the associated compartransmission line cify whether lesses	ines with higher volt in column (f) and the e or portion thereof as of Lease, and am le owner but which s (details) of such m expenses borne by any. e leased to another ee is an associated	age lines. If two one pole miles of the for which the respondent operatters as percent of the respondent and company and give company.	ver voltage Lines and or more transmission to other line(s) in colupted and the sole ar. For any transmis erates or shares in the ownership by response accounted for, and a name of Lessee, dark cost at end of year.	line structures suppmn (g) e owner. If such prosision line other than the operation of, furredent in the line, nared accounts affected attemed and terms of lear	port lines of the operty is leased a a leased line, on the operation of th	from another compa or portion thereof, for tatement explaining basis of sharing er lessor, co-owner,	t the ny, the
Size of		E (Include in Colum and clearing right-of	,	EXPEN	ISES, EXCEPT DE	PRECIATION A	ND TAXES	
Conductor	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	
and Material		Other Costs	(I)	Expenses	Expenses	(0)	Expenses	Line No.
(i) 250 COPPER	(j)	(k)	1,7	(m)	(n)	(0)	(p)	
VARIOUS	2,740 28,490	-	84,472 1,774,294					2
7411003	173,683		2,342,795					3
1	225,602		1,899,065					4
397.5 ACSR	92,173		2,489,403					5
VARIOUS	20	77,199	77,219					6
715.5 ACSR	1,302,173	4,811,134	6,113,307					7
/ARIOUS								8
1272 ACSR								9
250 COPPER	450	63,439	63,889					10
397.5 ACSR	281,064	6,368,667	6,649,731					11
397.5 ACSR								12
397.5 ACSR	84,183	1,738,664	1,822,847					13
397.5 ACSR								14
715.5 ACSR	127,369		1,078,063					15
715.5 ACSR	3,324	1,070,939	1,074,263					16
397.5 ACSR	14,927	586,095	601,022					17
715.5 ACSR	13,734	991,714	1,005,448					18
397.5 ACSR	11,213	-	789,305					19
/ARIOUS 715.5 ACSR	54,848		3,004,038					20
715.5 ACSR 715.5 ACSR	16,790	-	222,948					21
397.5 ACSR	13,616 395,696	-	461,918 3,845,645					23
715.5 ACSR	45,989		1,103,560					24
715.5 ACSR	14,697	632,718	647,415					25
795 AAC	1 1,007	49,642	49,642					26
795 AAC	489,037	1,965,600	2,454,637					27
1272 ACSR	935,725		3,928,169					28
1272 ACSR	10,396		565,283					29
715.5 ACSR	1,174	212,777	213,951					30
250 COPPER	58	53,888	53,946					31
'15.5 ACSR		76,560	76,560					32
897.5 ACSR		4,406	4,406					33
715.5 ACSR	1,074	253,872	254,946					34
97.5 ACSR	4,355	475,486	479,841					35
	15,908,723	240,346,731	256,255,454	5,179,735	3,076,074	1,648,2	02 9,904,01	1 36

Name of Respon	dent		This Report Is:		Date of Repo (Mo, Da, Yr)		of Report	
Idaho Power Cor	mpany		(2) A Res	submission	04/30/2003	Dec.	31, 2002	
				LINE STATISTICS (	,	•		
you do not include pole miles of the last survey and the survey and the survey arrangement and expenses of the Last other party is an alignment of the survey arrangement. Specifically, and the survey arrangement and expenses of the Last other party is an alignment of the survey arrangement and expenses of the Last other party is an alignment.	e Lower voltage liprimary structure transmission line or, date and term dent is not the sol giving particulars Line, and how the associated compartransmission line cify whether lesses	ines with higher volt in column (f) and the e or portion thereof as of Lease, and am le owner but which s (details) of such m expenses borne by any. e leased to another ee is an associated	tage lines. If two one pole miles of the for which the respondent of the respondent or the respondent are company and give company.	wer voltage Lines and or more transmission e other line(s) in colu ondent is not the sole ear. For any transmisserates or shares in the ownership by responder accounted for, and e name of Lessee, dark cost at end of year.	line structures supumn (g) e owner. If such prossion line other than ne operation of, furr dent in the line, nar d accounts affected ate and terms of lea	port lines of the sar operty is leased from a leased line, or p nish a succinct state me of co-owner, bas . Specify whether l	m another compar ortion thereof, for ement explaining t sis of sharing essor, co-owner, co	the ny, he
Size of		E (Include in Colum and clearing right-of	3,	EXPEN	ISES, EXCEPT DE	PRECIATION AND	TAXES	
Conductor -	Land	Construction and	Total Cost	Operation	Maintenance	Rents	Total	Line
and Material (i)	(j)	Other Costs (k)	(1)	Expenses (m)	Expenses (n)	(0)	Expenses (p)	No.
715.5 ACSR	29,902	1,488,107	1,518,009					2
715.5 ACSR	20,002	1,100,107	1,515,555					3
								4
715.5 ACSR	7	152,852	152,859					5
VARIOUS	5.000	445.000	454 000					6
715.5 ACSR 715.5 ACSR	5,620 2,814	445,666 183,606	451,286 186,420					7
397.5 ACSR	12,885	261,511	274,396					9
397.5 ACSR	12,003	201,511	274,030					10
307.0710011								11
								12
397.5 ACSR	1,978	63,404	65,382					13
								14
								15
VARIOUS	723,405	25,050,301	25,773,706					16
11								17
								18
VARIOUS	176 065	7 100 171	7 206 426					19 20
VARIOUS	176,265	7,130,171	7,306,436					21
								22
								23
								24
								25
								26
								27
								28
				5,179,735	3,076,074	1,648,202	9,904,011	
								30
								31
								32
								33
								35
	15,908,723	240,346,731	256,255,454	5,179,735	3,076,074	1,648,202	9,904,011	36
	10,000,720	270,040,701	200,200,404	3,178,733	0,070,074	1,040,202	5,304,011	30

	e of Respondent		This Report	t Is: n Original		Date (Mo	of Report Da, Yr)	Year of Repo		
Idah	o Power Company		(2) A Resubmission  TRANSMISSION LINES ADDED DURIN				/2003	Dec. 31,		
	eport below the information	called for concer	rning Transr	nission line	s added or	altered d	uring the year.	It is not necess	ary to report	
	or revisions of lines. rovide separate subheading	a for averboad a	nd under a	round cons	truction and	l about of	oh transmissior	lina canaratal	, If cotual	
	s of competed construction a									
		SIGNATION					TRUCTURE		R STRUCTURE	
Line No.	From	To		Line Length in	Тур		Average Number per	Present	Ultimate	
110.				Miles			Miles			
	(a)	(b)		(c)	(d)	1	(e)	(f)	(g)	
1	No New Lines Added for 2002									
3										
4										
5										
6										
7										
8										
9										
10										
11										
12										
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18 19										
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32										
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38										
39										
40										
41										
42										
43										
44	TOTAL			ĺ			ĺ			

costs, Designate, however, if estimated amounts are reported. Include costs of Clearing Land and Rights of-Way, and Roads and Trails, in column (m).  3. If design voltage differs from operating voltage, indicate such fact by footnote; also where line is other than 60 cycle, 3 phase, indicates such other characteristic.  **CORDUCTORS***    Specification   Configuration   Configura						YEAR (Continued)			
Indicate such other characteristic:   COMDUCTORS	Trails, in co	lumn (I) with appro	priate footnote, an	d costs of Under	rground Conduit i	in column (m).			nd
CONDUCTORS   Size   Specification   Configuration   and Systems   and				e, indicate such	fact by footnote;	also where line is	other than 60 cyc	cie, 3 phase,	
Size   Specification   Configuration and Spacing (N)   (Constitute)   (Constitu				1 1		LINE	OST		1
(h) (i) and Spacing (Operating) (ii) (iii) and Fixtures and Devices (iii) (iii	Sizo				l and and			Tatal	
			and Spacing  (i)	(Operating)	Land Rights	and Fixtures	and Devices		INO.
	()	(1)	U/	()	(-)	()	(1.7)	(-)	1
S									
6 6 8 8 8 9 9 10 10 10 10 10 10 10 10 10 10 10 10 10									
9 9 10 10 11 11 11 11 12 12 12 13 13 13 13 13 13 13 13 13 13 13 14 14 14 14 14 14 14 14 14 14 14 14 14									
10									
11									
12									_
133 144 155 161 171 188 181 181 181 181 181 181 181 18							<del> </del>		
144							<del> </del>		_
15									
16							+		
177									
18 18 19 20 21 22 22 23 33 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36									
19 20 20 21 21 22 22 23 23 24 24 25 26 26 27 27 28 28 29 28 29 29 29 29 29 29 29 29 29 29 29 29 29									
20 21 22 23 24 24 25 26 26 27 28 29 30 31 31 31 31 31 31 31 31 31 31 31 31 31									
21 22 23 24 24 25 26 26 26 27 27 28 29 30 31 31 31 31 31 31 31 32 32 33 33 33 34 34 35 36 36 37 37 38 38 38 38 38 38 38 38 38 38 38 38 38									
22 23 23 24 24 25 26 26 27 27 28 28 29 30 30 31 31 31 31 31 32 32 32 33 33 33 34 34 35 36 36 37 38 38 39 40 40 41 41									
23 24 25 26 27 27 28 29 29 29 30 31 31 31 32 32 33 34 35 36 37 38 38 39 39 39 30 31 31 31 32 32 33 34 34 35 36 37 37 38 38 39 39 30 30 31 31 32 32 33 34 34 34 34 34 34 34 34 34 34 34 34									
24 25 26 27 28 29 29 29 30 31 31 31 31 32 32 33 33 34 35 36 37 37 38 38 39 39 40 40 41 41 42 42									_
25 26 27 28 29 30 30 31 31 32 32 33 33 34 34 35 36 36 37 38 38 39 40 40 41 41 42 42						1	+		
26 27 28 28 29 30 30 31 31 32 32 33 35 36 36 37 37 37 37 37 40 40 41 42 42							+		
27 28 29 29 30 30 31 31 32 33 33 34 35 36 36 37 37 37 37 40 40 41 41 42 43									
28 29 30 30 31 31 32 32 33 34 35 36 37 38 38 38 40 40 41 41 41 42 43									
29 30 30 31 31 32 32 33 33 34 35 36 37 37 38 38 39 40 40 41 41 41 42 43									
30 31 32 33 33 34 34 35 36 37 37 38 38 39 40 40 41 41 41 42 43									
31   32   32   33   33   34   34   35   36   37   37   38   39   39   39   39   39   39   39									
32 33 34 34 35 35 36 37 38 39 40 40 41 41 42 43									
33 34 35 35 36 37 37 38 38 39 40 41 41 42 42 43							+		
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44									
44									4.4
							1		44

This Report Is:
(1) X An Original
(2) A Resubmission

Date of Report (Mo, Da, Yr) 04/30/2003 Year of Report Dec. 31, 2002

Name of Respondent

Idaho Power Company

Name	e of Respondent	This Report Is: Date of Re			Vr\		
Idah	Power Company		esubmission	04/30/2003		Dec. 31, 20	02
		` '	SUBSTATIONS				
2. S 3. S to ful 4. Ir atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such so dicate in column (b) the functional character ded or unattended. At the end of the page, nn (f).	rning substati street railwa Va except the ubstations mu of each subs	ons of the responder y customer should no ose serving customer ust be shown. station, designating w	ot be listed below. s with energy for hether transmiss	resale, ma	ribution and w	hether
Line					V	OLTAGE (In M\	/a)
No.	Name and Location of Substation		Character of Sub	station	Primary	Secondary	Tertiary
	(a)		(b)		(c)	(d)	(e)
1	Adelaide		transmission		345.00	138.00	13.80
2	Aiken		distribution		46.00	13.00	
3	Alameda		"		46.00	12.50	
4	н		"		138.00	12.50	
5	American Falls PP - attended		transmission		138.00	13.80	
6	American Falls		п		138.00	46.00	13.80
7	Artesian		distribution		46.00	13.00	
8	Bannock Creek		п		46.00	12.50	
9	Bethel Court		п		69.00	13.00	
10	Black Cat		п		138.00	13.09	
11	Blackfoot		"		46.00	12.50	
12	п		"		138.00	38.00	13.80
13	Bliss - attended		transmission		138.00	13.80	
	Blue Gulch		distribution		138.00		
	Boise Bench - attended		distribution		138.00	34.50	
16	н		transmission		138.00	69.00	13.80
17	и		"		230.00	138.00	13.80
	Boise Cascade Emmett CSPP		distribution		69.00	13.00	10.00
	Boise Cascade 1		"		69.00	13.00	
	Boise		п		138.00		
	Borah		transmission		345.00		13.80
22	Bowmont		distribution		38.00		15.00
23	"		"		138.00		
24	п		п		138.00		13.80
			transmission				13.00
25	Brady		transmission		46.00		42.00
			tranamicaiaa		230.00		13.80
	Brownlee - attended		transmission		230.00		
	Bruneau Bridge		distribution		138.00		
	Buckhorn		n		69.00		
	Bucyrus		l II		46.00		
	Buhl Pural		l II		46.00		
	Burley Rural				69.00		
	Butler				138.00		
34	Caldwell				138.00		40.00
35	п		10000000		138.00		13.00
36			transmission		230.00		12.50
	Canyon Creek		distribution		138.00	34.50	
38	"		"		138.00	69.00	12.50
	Cascade Power Plant - attended		Transmission		69.00		
40	Chestnut		distribution		138.00	13.00	
			•	+			

Name	e of Respondent	This Report Is: (1) X An Original	Date of R (Mo, Da,	eport	r)					
Idah	o Power Company	(1) X An Original (2) A Resubmission	04/30/200		Dec. 31, 20	002				
		SUBSTATIONS								
2. S 3. S to ful 4. In atter	Report below the information called for concerning substations of the respondent as of the end of the year. Substations which serve only one industrial or street railway customer should not be listed below. Substations with capacities of Less than 10 MVa except those serving customers with energy for resale, may be grouped according of functional character, but the number of such substations must be shown. Indicate in column (b) the functional character of each substation, designating whether transmission or distribution and whether steended or unattended. At the end of the page, summarize according to function the capacities reported for the individual stations in blumn (f).									
Line	New and Leasting of Orbital for	Observators	of Outhoration		VOLTAGE (In M\	/a)				
No.	Name and Location of Substation	Character	of Substation	Primary	Secondary	Tertiary				
	(a)		(b)	(c)	(d)	(e)				
1		transmission		46.0						
	Cliff			69.0		12.50				
3	Cloverdale	Transmission		138.0						
4				138.0		12.50				
5	Dale	Distribution		69.0						
6		"		138.0						
7	"	"		138.0		12.50				
8	Danskin	Transmission		138.0						
9	Don	Distribution		138.0						
10	"	"		138.0						
11	"	"		138.0		7.20				
12	"	"		138.0						
13		"		138.0						
14	"	"		230.0		13.80				
	Duffin	"		138.0						
	Eagle	"		138.0						
	Eastgate	"		138.0						
18	Eden	"		138.0	0 34.50					
19	п	"		138.0		12.50				
20	Elkhorn	distribution		138.0	0 12.00					
	Elmore	Transmission		138.0	0 34.50					
22	п	п		138.0	0 69.00	12.50				
23	Emmett	distribution		138.0	0 12.50					
24	п	"		138.0	0 69.00	12.50				
25	Falls	п		46.0	0 12.50					
26	Filer	п		46.0	0 12.50					
27	Flying H	п		69.0	0 2.40					
	Fort Hall	п		46.0						
	Fossil Gulch	fi		138.0		4.60				
30	п	fi		138.0						
	Fremont	transmission		69.0		12.50				
	Gary	distribution		138.0						
	Gem	distribution		69.0	0 13.00					
34	Golden Valley	"		69.0	0 12.50					
35	Gowen Substation	"		138.0						
36	Grindstone	п		35.0						
37	Grove	п		138.0						
	Hagerman	п		46.0						
	Hailey	п		138.0						
40	Haven	l"		46.0	0 34.50					

Name	e of Respondent	This Report Is		Date of Report (Mo, Da, Yr)	A			
Idah	Power Company	(1) X An ( (2) A Re	original esubmission	(Mo, Da, Yr) 04/30/2003		Dec. 31, 20	002	
		` ′ 🖳	SUBSTATIONS		!			
2. S 3. S to ful 4. In atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ded or unattended. At the end of the page, nn (f).	rning substati street railwa Va except the ubstations mu of each subs	ons of the responden y customer should no ose serving customer ust be shown. station, designating w	of the listed below.  It is with energy for resolution of the second in	ile, ma	ribution and w	hether	
Line					V	OLTAGE (In M\	/a)	
No.	Name and Location of Substation		Character of Sub	station Prim	ary	Secondary	Tertiary	
	(a)		(b)	(с	-	(d)	(e)	
1	Hewlett Packard		Distribution		138.00	13.10		
2	Hidden Springs		п		138.00	13.09		
	Highland		"		138.00	13.09		
4	Hill		n		138.00	12.50		
	Homedale		"		69.00			
	Horseshoe Bend		Distribution		35.00			
7	п		"		69.00	12.50		
8	п		"		69.00			
	Houston		п		69.00			
	Hulen		distribution		46.00	13.00		
	Hunt		transmission		230.00	138.00	13.80	
	Hydra		distribution		138.00			
13	Island		II .		69.00			
14	Jerome		II .		46.00			
15	"		II .		138.00			
16	Julion Clawson		II .		138.00			
17	<u>'</u>		"		138.00			
	Karcher		"		138.00			
	Kenyon		"		69.00			
	Ketchum		"		138.00			
	Kinport		transmission		161.00		13.00	
22			"		230.00		12.50	
23			"		230.00		13.80	
24	"		"		345.00		13.80	
	Kramer		distribution		138.00			
26	"		"		138.00			
	Lamb		distribution		138.00			
	Lindan		"   "		69.00			
	Linden				138.00			
	Locust		Annua mate at a s		138.00		40.00	
31			transmission		230.00		13.00	
	Lower Malad - attended		transmission		138.00			
	Lower Salmon - attended		diatribution		138.00			
	Map Rock McCall		distribution		69.00 69.00			
35	" "		n					
36	п		n		138.00 138.00		10.50	
	Meridian		n				12.50	
	Micron		п		138.00 138.00			
	Midpoint		transmission		230.00		12.50	
40	міаропі		transmission		-30.00	136.00	12.50	
			•	+				

Name of Respondent			Report Is:  X An Original	Date of Report (Mo, Da, Yr)	/r\			
daho Power Company			(1) X An Original (Mo, Da, Yr) (2) A Resubmission 04/30/2003					
			SUBSTATIONS		ļ			
2. S 3. S o fu 1. Ir atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such subdicate in column (b) the functional character inded or unattended. At the end of the page, mn (f).	stree Va ex ubstat of ea	t railway customer should not cept those serving customent ions must be shown. ch substation, designating w	ot be listed below. The same of the same o	may be groupe	whether		
ine					VOLTAGE (In M	IVa)		
No.	Name and Location of Substation		Character of Sub	ostation Primary	Secondary	Tertiary		
	(a)		(b)	(c)	(d)	(e)		
1	Midpoint		Transmission	345	230.00	13.80		
2	"		"	500	345.00			
3	Milner		distribution	69	38.00	13.80		
4	11		"	69	38.00	7.20		
5	п		ıı .	138	34.50			
6	Milner PP - attended		transmission	138	3.00 13.80	)		
7	Moonstone		distribution	138	34.50	)		
8	Mora		"	138	34.50			
9	Moreland		II .	46	5.00 12.50			
10	"		II .	46	34.50	12.50		
11	Mountain Home		Distribution	69	0.00 12.50			
12	Mountain Home Air Force Base		II .	69	0.00 12.50			
13	п		п	138	3.00 12.50	)		
14	Nampa		п	69	0.00 12.50	)		
15	п		п	138	3.00 12.50	)		
16	II .		п	138	69.00	12.50		
17	New Meadows		distribution	69	0.00 35.00	)		
18	New Plymouth		п	69	0.00 12.50	)		
19	Parma		11	69	0.00 12.50	)		
20	п		п	69	0.00 34.50			
21	Paul		11	138	34.50	12.50		
22	Payette		11	138	3.00 12.50			
23	Pingree		11	138	3.00 46.00	12.50		
24	"		11	138	36.00	)		
25	Pleasant Valley		п	138	34.50			
26	Pocatello		п	46	5.00 12.50			
27	Portneuf		11	138	36.20			
28	Rockford		11	46	5.00 12.50	)		
29	Russett		п	138	3.00 12.50	)		
30	Sailor Creek		п	138	3.00 13.80	4.60		
31	п		н	138	34.50	)		
32	Salmon		п	69	0.00 12.50	)		
33	II .		II .	69	0.00 34.50	12.50		
34	Shoshone		II .	46	5.00 13.00			
35	п		"	46	5.00 7.20			
36	Shoshone Falls - attached		transmission	46	5.00 2.30	)		
37	"		"	46	6.60			
38	Silver		distribution	138	34.50	)		
39	Simplot		distribution	138	3.00 12.50	)		
40	Sinker Creek		"	138	34.50	)		
	l		ļ.	ļ		1		

Name	e of Respondent	This Report Is: (1) X An Original	Date of Report (Mo, Da, Yr)	'n\	
Idah	Power Company	(2) A Resubmission	04/30/2003	Dec. 31, 20	002
		SUBSTATIONS	1		
2. S 3. S to ful 4. In atter	eport below the information called for concerubstations which serve only one industrial or ubstations with capacities of Less than 10 M nctional character, but the number of such sudicate in column (b) the functional character ded or unattended. At the end of the page, ann (f).	rning substations of the responder street railway customer should no Va except those serving customer ubstations must be shown.	ot be listed below. rs with energy for resale, whether transmission or o	may be grouped	hether
Line				VOLTAGE (In M\	/a)
No.	Name and Location of Substation	Character of Sul	ostation Primary	Secondary	Tertiary
	(a)	(b)	(c)	(d)	(e)
1	Siphon	Distribution	138	.00 34.50	
2	South Park	п	46	.00 13.00	
3	State	"	69	.00 12.50	
4	Stoddard	II .	138	.00 13.00	
5	Strike Power Plant - attended	transmission	138	.00 13.80	
6	Sugar	distribution	138	.00 34.50	
7	Swan Falls - attended	Transmission	138	.00 6.90	
8	Taber	distribution	46	.00 12.50	
9	Terry	"	138	.00 12.50	
10	Thousand Springs - attended	transmission	46	.00 6.90	
11	п	п	69	.00 46.00	2.30
12	Toponis	distribution	138	.00 34.50	
13	Twin Falls	п	138	.00 13.00	
14	п	п	138	.00 46.00	12.50
15	Twin Falls PP - attended	transmission	138	.00 7.20	
16	n	п	138	.00 13.20	
17	Upper Malad - attended	п	46	.00 7.20	
18	Upper Salmon- attended	п	138	.00 7.20	
19	Ustick	distribution	138	.00 12.50	
20	Victory	ıı .	138	.00 12.50	
21	Ware	ıı .	69	.00 12.50	
22	Weiser	II .		.00 12.50	
23	н	ıı .	138		12.50
24	Wye	distribution		.00 12.50	
	Zilog	ıı .		.00 12.50	
26					
27					
28	The above are all State of Idaho				
29					
	Montana:				
	Peterson	transmission	138	.00 38.00	12.50
32					
	Nevada:				
34	Valmy - attended	transmission	345	.00 21.30	
	Wells	ıı .	138		12.50
36					
	Oregon:				
	Boardman - attended	transmission	500	.00 24.00	
	Cairo	distribution		.00 12.50	
	Hells Canyon - attended	transmission	230		
	•				
			+		

Name	e of Respondent	This Rep	ort Is:	Date of Report (Mo, Da, Yr)	t	Year of Report				
Idaho Power Company			X   An Original (Mo, Da, Yr)   A Resubmission 04/30/2003			Dec. 31, 2002				
<del>                                     </del>	<u>_</u>	(2)	SUBSTATIONS							
2. S 3. S to ful 4. In atten	<ol> <li>Report below the information called for concerning substations of the respondent as of the end of the year.</li> <li>Substations which serve only one industrial or street railway customer should not be listed below.</li> <li>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.</li> <li>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).</li> </ol>									
Line					V	OLTAGE (In M\	/a)			
No.	Name and Location of Substation		Character of Sul	ostation	Primary	Secondary	Tertiary			
	(a)		(b)		(c)	(d)	(e)			
	Hines		Transmission		138.00	115.00	12.50			
	Malheur Butte		distribution		69.00		12.50			
	Nyssa		"		69.00					
4	Ontario		II .		138.00					
5	"		II .		138.00		12.50			
6	"		II .		230.00		12.50			
	Ore-Ida		distribution		69.00					
8	Oxbow - attended		transmission		69.00		12.50			
9			"		230.00					
	Oxbow Attended		transmission		230.00		13.80			
	Quartz		transmission		138.00	69.00	12.50			
12	"		"		138.00		12.50			
13	Vale		distribution		69.00	13.09				
14										
	Wyoming:									
16	Jim Bridger - attended		transmission		345.00	22.00				
17										
18										
19										
20										
21										
22										
23	Transformers-distribution substations under 10,00	)0								
	KVA 85 unattended.									
25										
26										
27										
28										
30										
31										
32										
33										
34										
35										
36										
37										
38										
39										
40										
70										

Name of Respondent		This	Report	ls: Original	Date of Re (Mo, Da, Y	port		ar of Report	
Idaho Power Company	(1)	An Original A Resubmission		04/30/2003		Dec	c. 31, <u>2002</u>		
		•		STATIONS (Continued)	•				
<ul><li>5. Show in columns (I), increasing capacity.</li><li>6. Designate substation reason of sole ownership</li></ul>	s or major items of e	quipment	lease	d from others, jointly o	wned with oth	ers, or ope	rated o	therwise than by	/
period of lease, and ann									
of co-owner or other par									
affected in respondent's									
anected in respondent's	books of account. S	ppecify in e	acii c	ase whether lesson, co	J-OWITEI, OF OU	nei party is	an ass	ocialeu compai	ıy.
	Number of	Numbe	r of	CONVERG	ON APPARATI	IC AND CD		OLUDATAT	1
Capacity of Substation	Transformers	Spare							Line
(In Service) (In MVa)	In Service	Transform	ners	Type of Equi	pment	Number o	of Units	Total Capacity (In MVa)	No.
(f)	(g)	(h)		(i)		(j)		` (k)	
300	2								1
20	2								2
15	1								3
18	1								4
72	1								5
25	1								6
10	1								7
10	1								8
12	1								9
15	1								10
	1								11
30	2								
130	3			1					12
69	3								13
15	1								14
48	2								15
90	4								16
398	4								17
12	1								18
10	1								19
67	3								20
450	3			1					21
8	3								22
18	1								23
25	1								24
				6					25
300	3								26
734	5			1					27
				1					28
30	2								29
20	•					-			30
13	4					-			31
20	2								
12	1								32
48	2								33
32	2								34
50	2								35
240	2								36
15	1								37
8	1								38
12	1								39
48	2								40
						<u> </u>			<u> </u>

Name of Respondent		This Re	eport Is	s: Driginal	Date of Re (Mo, Da, Y	port		ar of Report	
Idaho Power Company		(2)	A Re	esubmission	submission 04/30/2003			Dec. 31, 2002	
				TATIONS (Continued)		-			
5. Show in columns (I), increasing capacity.				-					
<ol><li>Designate substation reason of sole ownershi</li></ol>									
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account.	Specify in ea	ch ca	se whether lessor, co	o-owner, or ot	her party is	an ass	ociated compar	١y.
	Number of	Number o	of.	CONVEDCIA		IC AND CDE		OLUDNAENT	1
Capacity of Substation	Transformers	Spare			ON APPARATI			Total Capacity	Line No.
(In Service) (In MVa)	In Service	Transforme	ers	Type of Equi	pment	Number o	t Units	(In MVa)	INO.
(f)	(g)	(h)		(i)		(j)		(k)	1
25	3		1						2
48	2		'						3
50	2								4
			1						5
24	1								6
25	1								7
96	2								8
172	12		1						9
54	3								10
15	1								11
26	1								12
101	6								13
160	2								14
36	2								15
35	2								16
36	2								17
24	1								18
15	1								19
15									20
16	1								21
30	2								23
15 25	1								24
17	2								25
10	1								26
15									27
10	1								28
8	1								29
15	1								30
50	3		1						31
20	1								32
17	2								33
10	1		1						34
18	1								35
10	2								36
48	2		1						37
12	2								38
20	1								39
12	1								40

varne or Respondent		(1) X An C		(Mo, Da, Y	-)	ear or Report	
Idaho Power Company			esubmission	04/30/2003		ec. 31, 2002	
			TATIONS (Continued)		-		
5. Show in columns (I), ncreasing capacity.		uipment such as	rotary converters, re				
6. Designate substation reason of sole ownership period of lease, and ann of co-owner or other par	b by the respondent. I ual rent. For any subs ty, explain basis of sha	For any substation or equipmering expenses of	on or equipment open nent operated other to or other accounting b	rated under le han by reasor etween the pa	ase, give name of sole owners arties, and state	of lessor, date an hip or lease, give amounts and acc	name ounts
affected in respondent's	books of account. Sp	ecity in each cas	se whether lessor, co	o-owner, or otr	ier party is an a	ssociated compar	ıy.
Capacity of Substation	Number of	Number of	CONVERSION	ON APPARATU	IS AND SPECIAL	EQUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transformers	Type of Equip	oment	Number of Units	(In MVa)	No.
(f) 20	(g)	(h)	(i)		(j)	(k)	1
8	1						2
18	1						3
24	1						4
15	2						5
6	1						6
12	1						7
5	1						8
10	1						9
10	1						10
300	3						11
24	1						12
12	1	1					14
20	1	<u>'</u>					15
30	2						16
15	1						17
12	1						18
20	2						19
42	2						20
		8					21
180	1						22
180	1						23
600	3						25
18	1						26
15	1						27
12	1						28
33	2						29
48	2						30
180	1						31
15	1						32
70	4						33
10	1						34 35
8	1						36
30	1						37
36	2						38
48	4						39
120	1						40
<del></del>			·			-	

Name of Respondent		This R	eport Is	S: Original	Date of Re (Mo, Da, Y	port		r of Report	
Idaho Power Company		(2)	A Re	esubmission	04/30/2003		Dec	2002	
				TATIONS (Continued)	·				
<ul><li>5. Show in columns (I), increasing capacity.</li><li>6. Designate substation</li></ul>				•					
reason of sole ownership	p by the respondent.	. For any sι	ubstatio	on or equipment ope	rated under le	ase, give r	name of	lessor, date an	d
period of lease, and ann									
of co-owner or other par									
affected in respondent's	books of account.	Specify in ea	ach cas	se whether lessor, co	o-owner, or oth	ner party is	an ass	ociated compar	ıy.
Conscituted Substation	Number of	Number	of	CONVERSI	ON APPARATU	IS AND SPE	-CIAL F	OUIPMENT	Line
Capacity of Substation (In Service) (In MVa)	Transformers	Spare		Type of Equi		Number o		Total Capacity	No.
	In Service	Transform	ers		pinent		ii Offics	(In MVa)	110.
(f)	(g)	(h)		(i)		(j)		(k)	1
720	2								2
1000	4								
75	3		1						3
8	3		1						4
16	1								5
36	1								6
12	1								7
33	2								8
8	1								9
10	3		1						10
12	1								11
			1						12
18	1								13
			1						14
42	2								15
25	1								16
10	4								17 18
10	1								19
10	1								20
36	2								21
22	3								22
50	3								23
22	2								24
42	2								25
36	2								26
18	1								27
14	2								28
18	1								29
15	2								30
15	1								31
10	1		4						32
10	3		1						33
1									34
1	1								35
3	1								36
10	1								37
12	1								38
15	1								39
12	1								40
						ļ		<u>l</u>	1

Name of Respondent		This R	Repor	rt Is: n Original	Date of Report (Mo, Da, Yr)		ar of Report	
Idaho Power Company		(2)	ΠA	Resubmission	04/30/2003	Dec	c. 31, <u>2002</u>	
				SSTATIONS (Continued)				
<ul><li>5. Show in columns (I), increasing capacity.</li><li>6. Designate substation</li></ul>				•				
reason of sole ownershi								
period of lease, and ann								
of co-owner or other par								
affected in respondent's	books of account. S	Specify in ea	ach	case whether lessor, co	o-owner, or other party	is an ass	sociated compar	ıy.
Capacity of Substation	Number of	Number		CONVERSION	ON APPARATUS AND S	PECIAL E	QUIPMENT	Line
(In Service) (In MVa)	Transformers In Service	Spare Transform		Type of Equip	oment Number	r of Units	Total Capacity	No.
(f)	(g)	(h)	1010	(i)		j)	(In MVa) (k)	
33	2	(11)		(1)		17	(,	1
10	1							2
33	2							3
15	1							4
83	3							5
10	1							6
18	1							7
5	1							8
42	3							9
8	1							10
5	3							11
18	1							13
40	2							14
23	2							15
72	1							16
8	1							17
36	4							18
44	2							19
24	1							20
10	1							21
20	2							22
25	1							23
51	3							24
25	2							25
								26
								27
								28
								29
				4				30
30	3			1				32
								33
150	1							34
26	4							35
								36
								37
55	1							38
12	1							39
500	3			1				40
1				+	<u> </u>		!	

103m0 Profee Company   22   A Resubmission   24/30/2003	Name of Respondent		This Rep	ort Is: IAn Ori	iginal	Date of Re (Mo, Da, Y	port		ar of Report	
5. Show in columns (i), (ii), 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 aquipment operated under lease, give name of lease whether leaser, co-owner, or other party is an associated company.  Capacity of Substation (In MVa) in substation of lease whether leaser, co-owner, or other party is an associated company.  Number of Transformers in Substation of Rectification of Rectificatio	Idaho Power Company		(2)	A Res	ubmission			Dec. 31, 2002		
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 account 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) (in Service) (in Service) (in MVa) (in Service)	- 2				, ,					
period of lease, and annual rent. For any substation or equipment operated other than by reason of sole ownership or lease, give namo for co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and account 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 Switze) (	increasing capacity. 6. Designate substation	s or major items of e	equipment lea	sed fro	om others, jointly ov	wned with oth	ers, or ope	rated o	therwise than by	y
of co-owner or other party, explain basis of sharing expenses or other accounting between the parties, and state amounts and account affected in respondent's books of account. Specify in each case whether clessor, co-owner, or other party is an associated company.    Capacity of Substation (In Service)										
Affected in respondent's books of account.   Specify in each case whether lessor, co-owner, or other party is an associated company.										
Transformers   Spair   Transformers   In Service   (n)   Transformers   Transfo										
In Service   (in Number of Units   Unit service   (in Number of Units   (in Number		Transformers								Line
Mathematical Color			Transformers	s		oment		f Units	I otal Capacity (In MVa)	No
10	.,		(h)		(i)		(j)		(k)	-
20		•								
38				_						-
55       3  <				+						+-
240   2				-						
15										
10										+
244   2				1						
100										
133	100									1
10 1	30	2								1
Table   Tabl	133	4								1.
748         1         2         3         3         3         3         3	10	1								1
748         1										1
										1
	748	1								1
										1
Company										
				_						
Company										
Company				-						2
Company										2
Company				+						2
Company										2
Company										2
Company										2
										2
										3
										3
						-				3.
										3
										3.
				-+						
							1			4

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#### **ANNUAL REPORT**

### **IDAHO SUPPLEMENT TO FERC FORM 1**

### **MULTI-STATE ELECTRIC COMPANIES**

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1	Statement of Income for the Year
2	Taxes Allocated to Idaho
3	Notes and Accounts Receivable
3	Accumulated Provision for Uncollectible Accounts
4	Receivables from Associated Companies
5	Gain or Loss on Disposition of Property
6	Professional or Consultative Services
7-10	Electric Plant in Service
11	Electric Operating Revenues
12-15	Electric Operation and Maintenance Expenses
15	Number of Electric Department Employees

#### STATEMENT OF INCOME FOR THE YEAR

- 1. Report amounts for accounts 412 and 413, Revenue and Expenses from Utility Plant Leased to Others, in another utility column (i,k,m,o) in a similar manner to a utility department. Spread the amount(s) over lines 01 thru 24 as appropriate. Include these amounts in columns (c) and (d) totals.
- 2. Report amounts in account 414, Other Utility Operating Income, in the same manner as accounts 412 and 413 above.
- 3. Report data for lines 7, 9, and 10 for Natural Gas companies using accounts 404.1, 404.2, 404.3, 407.1, and 407.2.
- 4. Use page 122 for important notes regarding the state ment of income or any account thereof.
- 5. 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 a material refund to the utility with respect to power or gas purchases. State for each year affected the gross revenues or costs to which the contingency relates and the tax effects together with an explanation of retain such revenues or recover amounts paid with respect to power and gas purchases.
- 6. Give concise explanations concerning significant amounts of any refunds made or received during the year.

		(Ref.)		TO	ΓΛΙ	•
Line	Account	Page	_			in in Vac
No.		No.	1 '	Current Year	۲	revious Year
	(a)	(b)	ļ	(c)		(d)
1	UTILITY OPERATING INCOME				_	044 000 000
2	Operating Revenues (400)	11	\$	812,863,190	\$	841,902,029
3	Operating Expenses		1			000 000 470
4	Operation Expenses (401)	15	1	518,963,603		600,260,172
5	Maintenance Expenses (402)	15		49,850,797		50,747,414
6	Depreciation Expense (403)			77,444,065	İ	73,251,218
7	Amort. & Depl. of Utility Plant (404-405)		1	7,626,461		5,745,196
8	Amort. of Utility Plant Acq. Adj. (406)		1			ļ
9	Amort. of Property Losses, Unrecovered Plant and					
	Regulatory Study Costs (407)					
10	Amort. of Conversion Expenses (407)					
11	Regulatory Debits (407.3)					
12	(Less) Regulatory Credits (407.4)		1			.= .== ===
13	Taxes Other Than Income Taxes (408.1)	2	1	17,761,053		17,485,363
14	Income Taxes - Federal (409.1)	2	İ	90,125,353		(76,740,642)
15	- Other (409.1)	2		11,662,062		(21,117,310)
16	Provision for Deferred Income Taxes (410.1 & 411.1) Net	2		(104,770,411)		114,610,737
18	Investment Tax Credit Adj Net (411.4)	2		(547,120)		2,867,361
19	(Less) Gains from Disp. of Utility Plant (411.6)					
20	Losses from Disp. of Utility Plant (411.7)					
21	(Less) Gains from Disposition of Allowances (411.8)		1			
22	Losses from Disposition of Allowances (411.9)		1			
	·		1		i	
23	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 22)		L	668,115,863	L	767,109,510
					l	
24	Net Utility Operating Income (Enter Total of line 2 less 23)				١.	
	(Carry forward to page 11, line 27)		\$	144,747,327	\$	74,792,519

## TAXES ALLOCATED TO IDAHO

Kind of Tax	xes Charged During Year
Taxes Other Than Income Taxes:	
Labor Related:	
FICA	\$ 7,605,090
FUTA	94,241
State Unemployment	182,605
Payroll Deduction & Loading	 (7,838,260)
Total Labor Related	43,676
Property Taxes	14,695,239
Kilowatt-hour Tax	1,096,308
Licenses	2,855
Regulatory Commission Fees	1,714,256
Irrigation PIC	208,718
v	
Total Taxes Other Than Income Taxes	17,761,053
Federal Income Taxes	90,125,353
State Income Taxes	11,662,062
Deferred Income Taxes	(104,770,411)
Investment Tax Credit Adjustment - Net	(547,120)
Total Taxes Allocated to Idaho	\$ 14,230,936

#### NOTES AND ACCOUNTS RECEIVABLE

Summary for Balance Sheet

Show separately by footnote the total amount of notes and accounts receivable from directors, officers, and employees included in Notes Receivable (Account 141) and Other Accounts Receivable (Account 143)

		Balance	Balance
Line	Accounts	Beginning of	End of
<u></u>		Year	Year
No.	(a)	(b)	(c)
1	Notes Receivable (Account 141)	\$ 9,761,917	
2	Customer Accounts Receivable (Account 142)	58,702,410	56,947,245
3	Other Accounts Receivable (Account 143)	2,259,483	2,694,113
4	(Disclose any capital stock subscription received)		
5	Total	70,723,810	72,279,013
6			
7	Less: Accumulated Provision for Uncollectible		
8	Accounts-Cr. (Account 144)	1,500,000	1,566,346
9			
10	Total, Less Accumulated Provision for		į į
11	Uncollectible Accounts	\$ 69,223,810	\$ 70,712,667
12			
13			
14	Notes Receivable - Account 141: (at 12-31-02)		
15	Directors, officers, and employees - \$ 7,855,081		
16			
17			
18	Other Accounts Receivable - Account 143: (at 12-31-02)		
19	Directors, officers, and employees - \$ (71)		
20		<u> </u>	

#### ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNTS - CR. (Account 144)

- 1. Report below the information called for concerning this accumulated provision.
- 2. Explain any important adjustments of subaccounts.

3. Entries with respect to officers and employees shall not include items for utility services.

Line No.	Item (a)	С	Utility customers (b)	Mdse, Jobbing & Contract Work (c)	Officers and Employees (d)	Other (e)		Total
21		_				102,545	\$	1,500,000
	Bal. beginning of year	\$	1,397,455	-	-	\$ 102,545	Φ	1,500,000
23	Prov. for uncollectibles							66.646
24	for year		66,346					66,346
25	Accounts written off	ŀ						
26	Coll. of accounts							
27	written off							
28	Adjustments (explain)							
29		l						
30		l						
31								
32	Balance end of year	\$	1,463,801	\$ -	\$ -	\$ 102,545	\$	1,566,346
33								

#### RECEIVABLES FROM ASSOCIATED COMPANIES (Accounts 145, 146)

- 1. Report particulars of notes and accounts receivable from associated companies at end of year.
- Provide separate headings and totals for accounts 145, Notes Receivable from Associated Companies, and 146, Accounts Receivable from Associated Companies, in addition to a total for the combined accounts.
- For notes receivable list each note separately and state purpose for which received. Show also in column (a) date of note, date of maturity and interest rate.
- 4. If any note was received in satisfaction of an open account, state the period covered by such open account.
- 5. Include in column (f) interest recorded as income during the year, including interest on accounts and notes held at any time during the year.
- 6. Give particulars of any notes pledged or discounted, also of any collateral held as guarantee of payment of any note or account.

		Balance	T.A.I.	V	Balance	Interest
Line	Particulars	Beginning of Year	Totals f	Or Year Credits	End of Year	For Year
	(-)		(c) (d)		(e)	(f)
No.	(a)	(b)	(0)	(4)		
1	Account 145:					
2						
3	Idacorp	\$ 33,686,906	\$ 8,463,709	\$ 20,322,893	\$ 21,827,722	
4						
5						
6						
7						
8					ŀ	
9						
10	,					
11	4 4.46.					
12	Account 146:					
13 14						
15	IDACORP Energy	\$ 2,962,526.00	21,870,556	\$ 20,573,069	\$ 4,260,013	
16	IDAOONI Energy	,,				
17	IDACORP Financial Services	6,281	! :	6,281		
18						
19	Ida-West Energy					
20	Company	9,167	1		9,167	
21		Į				
22	ĺ		ĺ			
23	1		]			
24		200 400	1 000 775	899,879	1,283,376	
25	Rocky Mountain Communication	299,480	1,883,775	033,079	1,200,070	
26	In a copp to	287,911	1,656,507	1,762,916	181,502	
27	IDACORP, Inc	207,911	1,000,007	,,,,,,,,,,		
28	IDACORP Energy Solutions	264,933	78,143		343,076	
29 30	TIDACOAF Elleigy Soldiolis	]				<u> </u>
31	Total Account 146	\$ 3,830,298	\$ 25,410,838	\$ 23,242,145	\$ 6,077,134	
32	, otal, iooodin i	<del></del>				

#### STATE OF IDAHO An Original

#### STATE OF IDAHO - TOTAL SYSTEM DATA

#### GAIN OR LOSS ON DISPOSITION OF PROPERTY (Account 421.1 and 421.2)

- Give a brief description of property creating the gain or loss. Include name of party acquiring the property (when acquired by another utility or associated company) and the date transaction was completed. Identify property by type; Leased, Held for Future Use, or Nonutility.
- 2. Individual gains or losses relating to property with an original cost of less than \$50,000 may be grouped, with the number of such transactions disclosed in column (a).
- 3. Give the date of Commission approval of journal entries in column (b), when approval is required. Where approval is required but has not been received, give explanation following the item in column (a). (See account 102, Utility Plant Purchased or Sold.)

Line	Description of Property	Original Cost of Related Property	Entry Approved (When Required)	Acet 421.1 (d)	Acct 421.2 (e)
No.	(a)	(b)	(c)	(d)	(6)
1	Gain on disposition of		-		
2	property:				
3	0.10%	\$ 346,0	00	\$ 345,995	
	State Street Office Sale	φ 340,0	00		
5 6					
7					
8					
9			1		
10					
11			63	(16,820)	
12 13	Miscellaneous items (3)	·	00	(15,025)	
14	Total gain	\$ 346,3	63	\$ 329,175	
15	, otal gamming	<del></del>			
16	Loss on disposition of				1 [
17	property: (3 items)	\$ 66,0	34		\$ 2,678
18					
19					
20					
21 22					
23					]
24					
25					
26					
27					
28					
29 30					
31	Total loss	\$ 66,0	34		\$ 2,678

# STATE OF IDAHO - TOTAL SYSTEM DATA PROFESSIONAL OR CONSULTATIVE SERVICES - ITEMS \$10,000 AND OVER

1 100	PAYEE	SERVICE TYPE	Amount
Line		(b)	(c)
No.	(a)	Legal Services	\$ 16,347
1	ANDERSON PERRY & ASSOCIATES	Legal Services	165,866
	BARKER, ROSHOLT & SIMPSON LLP	"	58,914
	BIDART & ROSS INC	Management Services	141,661
4	BLACKBURN & JONES	Management Services	36,000
5	BLACKFIN TECHNOLOGY INC	Management Services	80,019
6	BLANK & ASSOCIATES	Management Services	46,724
7	BLUE HERON CONSULTING INC	Programming Services	15,000
8	BOESCH & COMPANY	Governmental Relations Counsel	63,372
9	BRENNEMAN, JOHN	Governmental Relations Counsel	12,950
10	BUFFINGTON, JOHN M	Geomorphology Report	176,228
11	BURKE CSA	Customer Survery Services	27,233
12	BUSINESS LEGAL CONSULTING	Legal Services	1
13	CAMBRIDGE ENERGY RESEARCH	Management Services	32,300
14	CENTER FOR WATER RESEARCH	Environmental Services	159,655
15	CH2M HILL	Management Services	36,018
16	CHARLES RIVER ASSOCIATES INCORP	Management Services	223,876
17	CHAVEZ WRITING & EDITING	Data Processing Services	89,239
18	CHRISTOPHER F HOPPER	Legal Services	88,862
19	CHURCH, JOHN S	Economic analysis Services	72,000
20	CONNOLLY & SMYSER CHTD	Management Services	18,180
21	CORNERSTONE SYSTEMS INC	Programming Services	1,147,500
22	DAVID EVANS AND ASSOCIATES	Management Services	36,549
23	DAVIS WRIGHT TREMAINE LLP	Legal Services	255,237
24	DELOITTE & TOUCHE LLP	Accounting Services	668,152
25	DRI-WEFA	Management Services	21,000
26	DUNNE, THOMAS	Geomorphology Report	10,800
27	EAMES, MATT C	Management Services	21,454
28	ECOS CONSULTING	Management Services	66,042
29	EOP GROUP	Management Services	82,347
30	EVANS KEANE	Management Services	48,859
31	FISHPRO	Environmental Services	50,069
32	FRAMATOME AND DE&S, INC	Management Services	112,795
33	GENERAL RELIABILITY	Management Services	75,000
34	HALL FARLEY OBERRECHT & B	Legal Services	45,633
35	HDR ENGINEERING, INC	Engineering Services	190,790
36	HERNDON, STEVEN L	Relicensing Services	49,000
37	HOLLAND CONSULTING GROUP	Management Services	19,711
38	J D POWER AND ASSOCIATES	Management Services	30,000
39	JBR ENVIRONMENTAL CONSULTANTS	Environmental Services	17,804
40	KNOWBLAUCH, WAYNE A	Management Services	19,026
41	LE BOEUF LAMB GREENE	Management Services	1,249,187
42	LITCHFIELD CONSULTING GROUP	Management Services	29,738
42	MARSH USA INC	Management Services	13,000
	MCFAIN & ASSOC RESEARCH INC	Customer Survery Services	32,762
44 45	l .	Legal Services	167,073
45 46	MILLER BATEMAN LLP	Management Services	11,000
46 47	NAVIGANT CONSULTING, INC	Customer Load Survey	308,681
47 49	NIELSEN GROUP INC	Engineering Services	24,817
48	PB POWER	Management Services	10,350
49	PEGASUS HEALTHCARE TECHNOLOGY	age 6	

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# STATE OF IDAHO - TOTAL SYSTEM DATA PROFESSIONAL OR CONSULTATIVE SERVICES - ITEMS \$10,000 AND OVER

<u> </u>		OFFICE TUDE	A
Line	PAYEE	SERVICE TYPE	Amount
No.	(a)	(b)	(c) \$ 13,460
1 2	PERKINS COIE LLP	Legal Services	\$ 13,460 142,642
3	POWER ENGINEERS	Engineering Services	
	RALSTON & ASSOCIATES	Engineering Services	17,837
4 5	RIDDELL WILLIAMS P.S.	Legal Services	61,000
	RISK ADVISORY	Management Services	44,060
6	RIVERSIDE TECHNOLOGY	Environmental Services	19,142
7	SALLADAY & DAVIS	Environmental Services	26,685
8	SALLADAY, G LANCE	Legal Services	76,659
9	SCHWABE WILLIAMSON & WYATT	Management Services	55,424
10	SEAVISUAL CONSULTING	Management Services	43,019
11	SIDLEY AUSTIN BROWN AND WOOD	Management Services	176,021
12	SIMONS & ASSOCIATES INC	Management Services	66,458
13	SORENSEN CONSULTING SERVICES	Management Services	85,388
14	STEPTOE & JOHNSON LLP	Legal Services	1,311,211
15	STOEL RIVES LLP	Legal Services	25,570
16	STONEHART ASSOCIATES INC	Management Services	15,120
18	TETRA TECH EM INC	Environmental Services	382,885
19	U S GEOLOGICAL SURVEY	Environmental Studies	32,270
20	UTILITIES INTERNATIONAL	Management Services	30,406
21	UTILITY RESOURCES	Management Services	49,711
22	VAN NESS FELDMAN	Management Services	388,935
23	WEST CONSULTANTS	Engineering Services	42,403
24	YTURRI, ROSE, BURNHAM, BENTZ	Legal Services	20,978
25			1
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40			

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#### PROFESSIONAL OR CONSULTATIVE SERVICES

#### ITEMS \$5,000 OR MORE BUT LESS THAN \$10,000

#### **PREDOMINANT AMOUNT** NATURE OF SERVICE **PAYEE** 7,949 MANAGEMENT SERVICES ATER, WYNNE LLP 9,464 MANAGEMENT SERVICES BLACK & VEATCH 5,555 **ENVIRONMENTAL STUDIES** DHI INC 7,040 MANAGEMENT SERVICES EVANS RANGE RECLAMATION 9,975 MANAGEMENT SERVICES HAGEN DAVID 8,251 MANAGEMENT SERVICES івм 9,780 MANAGEMENT SERVICES IVEY & BAUER 5,775 LEGAL SERVICES JONES CHARTERED 8,148 LEGAL SERVICES SANDS ANDERSON MARKS & MILLER 7,544 ENGINEERING SERVICES SHARP & SMITH 9,177 MANAGEMENT SERVICES STONE, R H 9,375 MANAGEMENT SERVICES SUPER, ARLIN

#### 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.
- 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 accounts, 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 the end of the year, include in column (d) a tentative distribution of such retirements, on an estimated basis, with appropriate contra entry to the account for accumulated depreciation provision. Include also in column (d) reversals of tentative 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 of the prior years tentative account distributions of these amounts. Careful observance of the above instructions and the texts of Accounts 101 and 106 will avoid serious omissions of the reported amount of respondent's plant actually in service at end of year.

Line	or respondent's plant actually in service at end of year.	Balance at	
Line	Account	Beginning of year	Additions
Na	(a)	(b)	(c)
No.	1. INTANGIBLE PLANT	(6)	(0)
1		\$ 5,161	
2	(301) Organization	7,227,781	
3	(302) Franchises and Consents	1	
4	(303) Miscellaneous Intangible Plant	47,864,471	
5	TOTAL Intangible Plant (Enter Total of lines 2, 3, and 4)	55,097,414	
6	2. PRODUCTION PLANT		
7	A. Steam Production Plant		
8	(310) Land and Land Rights		
9	(311) Structures and improvements	1	
10	(312) Boiler Plant Equipment		
11	(313) Engines and Engine Driven Generators	1	
12	(314) Turbogenerator Units		
13	(315) Accessory Electric Equipment		
14	(316) Misc. Power Plant Equipment	i	
15	TOTAL Steam Production Plant (Enter Total of lines 8 thru 14)	693,199,238	
	TO THE Stourn Floure and Carlos Form Strains Strains		
16	B. Nuclear Production Plant	<b>!</b>	
17	(320) Land and Land Rights	1	
18	(321) Structures and Improvements		
19	(322) Reactor Plant Equipment		
20	(323) Turbogenerator Units		
21	(324) Accessory Electric Equipment		
22	(325) Misc. Power Plant Equipment		
23	TOTAL Nuclear Production Plant (Enter Total of lines 17 thru 22)	···	
20	101/12 Hadioai 1 Todadioi 1 Italii (2/16) 1 Otta et ilileo 11 Ilile 2/1		<del></del>
24	C. Hydraulic Production Plant		
25	(330) Land and Land Rights	1	
26	(331) Structures and Improvements		
27	(332) Reservoirs, Dams, and Waterways		
28	(333) Water Wheels, Turbines, and Generators	]	
29	(334) Accessory Electric Equipment		
30	(335) Misc. Power Plant Equipment	1	
31	(336) Roads, Railroads, and Bridges		
32	TOTAL Hydraulic Production Plant (Enter Total of lines 25 thru 31)	567,549,422	
	, , , , , , , , , , , , , , , , , , , ,		
33	D. Other Production Plant		
34	(340) Land and Land Rights		
35	(341) Structures and Improvements		
36	(342) Fuel Holders, Products and Accessories	j i	
37	(343) Prime Movers	[	
38	(344) Generators		
39	(345) Accessory Electric Equipment		
	(a to) . (account adaption	ll	

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

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

D-thomas to	Adjustments	Transfers	Balance at End of Year		Line
Retirements (d)	(e)	(f)	(g)		No.
			40.440	(004)	1
			\$ 13,412	(301)	2
			6,514,471 54,318,994	(302) (303)	3
			54,310,994	(303)	~
			60,846,876		5
			:		6
			1	(310)	7 8
		-	1	(310)	9
			Į i	(312)	10
				(313)	11
				(314)	12
				(315)	13
				(316)	14
			699,476,737		15
					16
				(320)	17
			1	(321)	18
			i	(322)	19
				(323)	20
				(324)	21
				(325)	22
					23
				(000)	24 25
				(330) (331)	26
			[ ]	(332)	27
			1	(333)	28
ļ			1	(334)	29
			1	(335)	30
:				(336)	31
			571,810,235		32
					33
			1	(340)	34
ł				(341)	35
ı formation is available only on a	n end of year basis.			(342)	36
	······································			(343)	37
				(344)	38
i				(345)	39

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	ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103 a	and 106) (Continued)	
Line	Account	Balance at Beginning of year	Additions
No.	(a)	(b)	(c)
40	(346) Misc. Power Plant Equipment	10.004.000	
41	TOTAL Other Production Plant (Enter Total of lines 34 thru 40)	\$ 43,891,388	
42	TOTAL Production Plant (Enter Total of lines 15, 23, 32, and 41)	1,304,640,048	
		1	
43	3. TRANSMISSION PLANT	11,439,654	
44	(350) Land and Land Rights	24,070,377	
45	(352) Structures and Improvements	152,434,562	
46	(353) Station Equipment	45,883,182	
47	(354) Towers and Fixtures	64,895,165	
48	(355) Poles and Fixtures	79,568,613	
49	(356) Overhead Conductors and Devices	73,000,010	
50	(357) Underground Conduit		
51	(358) Underground Conductors and Devices	253,137	
52	(359) Roads and Trails	378,544,689	
53	TOTAL Transmission Plant (Enter Total of lines 44 thru 52)	3/0,344,009	
<b>.</b>	4. DISTRIBUTION PLANT	]	
54	(360) Land and Land Rights	3,238,044	
55	(361) Structures and Improvements	12,539,229	
56	(361) Structures and improvements	96,441,563	
57	(362) Station Equipment		
58	(363) Storage Battery Equipment	151,630,460	
59	(364) Poles, Towers, and Fixtures	1	
60	(365) Overhead Conductors and Devices	28,055,847	
61	(366) Underground Conduit	116,255,035	
62	(367) Underground Conductors and Devices	225,942,526	
63	(368) Line Transformers	40,269,963	
64	(369) Services	35,945,582	
65	(370) Meters	1,850,356	
66	(371) Installations on Customer Premises	1,000,000	
67	(372) Leased Property on Customer Premises	3,594,453	
68	(373) Street Lighting and Signal Systems	796,073,478	
69	TOTAL Distribution Plant (Enter Total of lines 55 thru 68)	755,575,475	
70	5. GENERAL PLANT		
71	(389) Land and Land Rights	7,919,696	
72	(390) Structures and Improvements	50,987,723	
73	(391) Office Furniture and Equipment	44,335,417	
74	(392) Transportation Equipment	33,720,020	
75	(393) Stores Equipment	798,029	
76	(394) Tools, Shop, and Garage Equipment	3,091,382	
77	(395) Laboratory Equipment	7,873,207	
78	(396) Power Operated Equipment	5,675,368	
79	(397) Communication Equipment	15,721,270	
80	(398) Miscellaneous Equipment	1,687,745	
81	SUBTOTAL (Enter Total of lines 71 thru 80)	171,809,857	
~			
82	(399) Other Tangible Property		
83	TOTAL General Plant (Enter Total of lines 81 and 82)	171,809,857	
84	TOTAL (Accounts 101 and 105)	2,706,165,486	
<b>8</b> 5	(102) Electric Plant Purchased		
86	(Less) (102) Electric Plant Sold		
87	(103) Experimental Plant Unclassified		
	TOTAL Electric Plant in Service	\$ 2,706,165,486	
88	I TOTAL Electric Plant in Service	2,, 55,,55,466	

Retirements (d) (e) (f) (g) (346) (3						<del></del>
(d) (e) (f) (g) (346) (3				Balance at		L
(a) (b) (c) (346) (346) (346) (350) (351) (351) (352) (352) (353)	Retirements	Adjustments				Ι.
\$ 46,391,611  1,317,678,594  113,771,426 (350) 22,788,079 (352) 165,084,935 (353) 47,394,555 (364) 65,169,045 (365) 397,503,663  222,181 (369) 397,503,663  222,181 (369) 397,503,663  222,181 (369) 397,503,663  112,946,325 (362) (363) (361) 112,946,325 (362) (363) (361) 122,906,535 (367) (364) 36,941,788 (365) 31,102,480 (366) 122,906,535 (367) 321,844,846 (368) 42,437,018 (369) 36,941,788 (371) 37,683,931 (372) 3,681,962 (373) 842,692,395  7,758,870 (369) 51,556,446 (399) 51,556,446 (399) 37,689,931 (392) 37,768,970 (389) 31,198,681 (391) 37,689,931 (392) 37,769,256 (398) (399) 179,769,256 (399)	(d)	(e)	(f)	(g)		_
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#### ELECTRIC OPERATING REVENUES (Account 400)

- 1. Report below operating revenues for each prescribed account, and manufactured gas revenues in total.
- 2. Report number of customers, columns (f) and (g), on the basis of meters, in addition to the number of flat rate accounts; except that where separate meter readings are added for billing purposes, one customer should be counted for each group of meters added. The average number of customers means the average of twelve figures at the close of each month.
- 3. If previous year (columns (c), (e) and (g), are not derived from previously reported figures, explain any inconsistencies in a footnote.

		OPERATING REVENUES					
			Amount for		Amount for		
No.			Current Year		Previous Year		
	(a)		(b)		(c)		
1	Sales of Electricity						
2	(440) Residential Sales	\$	296,274,337	\$	250,774,139		
3	(442) Commercial and Industrial Sales						
4	Small (or Commercial)(See Instr. 4) (1)		277,574,779		224,852,716		
5	Large (or Industrial)(See Instr. 4) (2)		169,021,742		146,522,467		
6	Non-Juristictional Sales - Embarcadero - (allocated)		-		-		
7	(444) Public Street and Highway Lighting		2,636,203		2,299,433		
8	(445) Other Sales to Public Authorities						
9	(446) Sales to Railroads and Railways						
10	(448) Interdepartmental Sales						
11	TOTAL Sales to Ultimate Consumers		745,507,061 *		624,448,755		
12	(447) Sales for Resale - OpportunityNon-Firm Only		37,425,361		185,532,680		
13	TOTAL Sales of Electricity		782,932,422		809,981,435		
14	(449.1) Provision for Rate Refunds				1,823,627		
15	TOTAL Revenue Net of Provision for Refunds	-	782,932,422		811,805,062		
16	Other Operating Revenues						
17	(450) Forfeited Discounts						
18	(451) Miscellaneous Service Revenues		3,328,243		3,237,418		
19	(453) Sales of Water and Water Power						
20	(454) Rent from Electric Property		16,892,664		15,739,389		
21	(455) Interdepartmental Rents				Ì		
22	(456) Other Electric Revenues		9,709,860		11,120,160		
23		ŀ					
24							
25		<u> </u>					
26	TOTAL Other Operating Revenues		29,930,768		30,096,967		
27	TOTAL Electric Operating Revenues	\$	812,863,190	\$	841,902,029		

<sup>(1)</sup> Commercial and Industrial sales - Small - under 1,000 KW and includes all irrigation customers.

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<sup>(2)</sup> Commercial and Industrial sales - Large - 1,000 KW and over.

## STATE OF IDAHO - ALLOCATED An Original

#### 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 1000 Kw of demand. (See Account 442 of the Uniform System of Accounts. Explain
- 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.

KILOWATT HO	URS SOLD	AVERAGE NUMBER OF CU	STOMERS PER MONTH	╛
Amount for	Amount for	Amount for	Number for	Line
Current Year	Previous Year	Current Year	Previous Year	No.
(d)	(e)	(f)	(g)	<b>_</b>
4,197,803,194	4,117,127,872	326,788	318,076	1 2 3
5,057,033,033	4,581,583,827	63,167	62,178	4
2,982,938,946	3,666,993,888	107	107	5
27,574,180	26,208,245	306	232	6 7 8 9
12,265,349,353 **	12,391,913,832	390,368	380,593	11
1,891,233,207	1,601,490,547	N/A	N/A	12
14,156,582,560	13,993,404,379	390,368	380,593	13 14

lines 6, 12 & 17 through 27 are on an "allocated" basis.

<sup>\*</sup> Includes \$ (1,676,699) unbilled revenues.

<sup>\*\*</sup> Includes (18,187,010) KWH relating to unbilled revenues.

#### STATE OF IDAHO - ALLOCATED

ldaho	Power Company  An Original  ELECTRIC OPERATION AND MAINTENANCE EXPENS	SES	December 31, 2002
	ELECTRIC OPERATION AND MAINTENANCE EXILEN		
	If the amount for previous year is not derived from previously reported figure	es, explain in footnotes.	
Line No.	Account	Amount for Current Year	Amount for Previous Year
110.	(a)	(b)	(c)
1	1. POWER PRODUCTION EXPENSES		<del></del>
2	A. Steam Power Generation		
	Operation (500) Operation Supervision and Engineering	\$ 931,752	\$ 962,083
4	(501) Fuel	89,913,734	86,821,776
5 6	(502) Steam Expenses	3,435,969	5,016,622
7	(503) Steam from Other Sources		
8	(Less) (504) Steam Transferred-Cr		
9	(505) Electric Expenses	953,923	1,320,464
10	(506) Miscellaneous Steam Power Expenses	3,501,977	5,055,445
11	(507) Bents	673,413	574,072
12	(509) Allowances		
13	TOTAL Operation (Enter Total of lines 4 thru 12)	99,410,767	99,750,463
	Maintenance (510) Maintenance Supervision and Engineering	1,705,629	1,713,789
15	(510) Maintenance Supervision and Engineering	140,642	153,801
16	(512) Maintenance of Structures	7,740,357	7,966,872
17	(513) Maintenance of Electric Plant.	2,570,012	3,156,857
18	(514) Maintenance of Miscellaneous Steam Plant	8,154,693	7,376,324
19		20,311,334	20,367,643
20	TOTAL Maintenance (Enter Total of Lines 15 thru 19)		120,118,106
21	TOTAL Power Production Expenses-Steam Power (Enter Total of lines 13 and 20)	119,722,101	120,110,100
22	B. Nuclear Power Generation		
23	Operation		
24	(517) Operation Supervision and Engineering		}
25	(518) Fuel		
26	(519) Coolants and Water		
27	(520) Steam Expenses		
28	(521) Steam from Other Sources		
29	(Less) (522) Steam Transferred-Cr		
30	(523) Electric Expenses		
31	(524) Miscellaneous Nuclear Power Expenses	ľ	
32	(525) Rents	<u> </u>	
33	TOTAL Operation (Enter Total of lines 24 thru 32)		
34	Maintenance	1	
35	(528) Maintenance Supervision and Engineering	1	
36	(529) Maintenance of Structures.	1	
37	(530) Maintenance of Reactor Plant Equipment	1	
38	(531) Maintenance of Flectric Plant	I	
39	(532) Maintenance of Miscellaneous Nuclear Plant		
40	TOTAL Maintenance (Enter Total of lines 35 thru 39)		
41	TOTAL Power Production Expenses-Nuclear Power (Enter Total of lines 33 and 40)		
42	C. Hydraulic Power Generation		
43	Operation (535) Operation Supervision and Engineering	3,805,639	3,088,060
44	(535) Operation Supervision and Engineering	2,782,243	2,937,511
45	(536) Water for Power	4,548,402	4,127,831
46	(537) Hydraulic Expenses	867,914	· · · · · · · · · · · · · · · · · · ·
47	(538) Electric Expenses	1,542,909	1,577,869
48	(539) Miscellaneous Hydraulic Power Generation Expenses	352,547	277,935
49	(540) Henis		,
	TOTAL Operation (Enter Total of lines 44 thru 49)	13,899,654	13,178,600

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#### STATE OF IDAHO - ALLOCATED

## An Original ELECTRIC OPERATION AND MAINTENANCE EXPENSES

December 31, 2002

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

	If the amount for previous year is not derived from previously reported figure		
Line T		Amount for	Amount for
No.	Account	Current Year	Previous Year
1	(a)	(b)	(c)
51	C. Hydraulic Power Generation (Continued)		
52	Maintenance	\$ 914,638	\$ 990,161
53	(541) Maintenance Supervision and Engineering	1,160,952	925,409
54	(542) Maintenance of Structures		461,418
55	(543) Maintenance of Reservoirs, Dams, and Waterways	1,965,955	1,872,587
56	(544) Maintenance of Electric Plant	2,043,284	1,951,706
57	(545) Maintenance of Miscellaneous Hydraulic Plant	2,043,204	1,551,155
58	TOTAL Maintenance (Enter Total of lines 53 thru 57)	6,763,345	6,201,282
59	TOTAL Power Production Expenses-Hydraulic Power (Enter Total of lines 50 and 58)	20,662,999	19,379,883
61	Operation	1 200 601	154,725
62	(546) Operation Supervision and Engineering	286,681	1
63	(547) Fuel	4,136,220	2,682,961
64	(548) Generation Expenses	298,740	459,322
65	(549) Miscellaneous Other Power Generation Expenses	372,857	298,907
66	(550) Rents	16,886	4,705,353
		5 444 004	0 201 269
67	TOTAL Operation (Enter Total of lines 62 thru 66)	5,111,384	8,301,268
68	Maintenance		
69	(551) Maintenance Supervision and Engineering	858	50
70	(552) Maintenance of Structures	149,970	13,309
70	(553) Maintenance of Generating and Electric Plant	203,886	237,678
71	(554) Maintenance of Miscellaneous Other Power Generation Plant.	323.097	<u>-</u>
72			251,038
73	TOTAL Maintenance (Enter Total of lines 69 thru 72)	677,810	· · · · · · · · · · · · · · · · · · ·
74	TOTAL Power Production Expenses-Other Power (Enter Total of lines 67 and 73)	5,789,194	8,552,306
75	E. Other Power Supply Expenses		504 050 000
76	(555) Purchased Power	129,931,369	531,853,029
77	(556) System Control and Load Dispatching	10,132	680,970
78	(557) Other Expenses	159,420,867	(159,438,637)
79	TOTAL Other Power Supply Expenses (Enter Total of lines 76 thru 78)	289,362,368	373,095,362
80	TOTAL Power Production Expenses (Enter Total of lines 21, 41, 59, 74, and 79)	435,536,662	521,145,657
81	2. TRANSMISSION EXPENSES		
82	Operation		
83	(560) Operation Supervision and Engineering	1,453,115	1,605,476
84	(561) Load Dispatching	2,008,771	1,986,221
85	(562) Station Expenses.	1,512,121	1,029,866
	(563) Overhead Line Expenses		448,094
86	(564) Underground Line Expenses		
87	(565) Transmission of Electricity by Others	2,023,634	1,385,516
	(200) After the same Transmission Frances	344,344	358,250
89	(566) Miscellaneous Transmission Expenses(567) Rents	1,349,887	1,089,015
90		, .	7,902,438
91	TOTAL Operation (Enter Total of lines 83 thru 90)	9,135,371	7,502,430
92	Maintenance		
93	(568) Maintenance Supervision and Engineering	634,608	690,097
93	(569) Maintenance of Structures	47,536	217
94	(570) Maintenance of Station Equipment	1,190,788	2,598,007
95	(571) Maintenance of Station Equipment	1,867,621	2,014,639
96	(371) Wallieffatice of Overhead Liftes		1
97	(572) Maintenance of Underground Lines	7,665	11,023
		3,748,218	5,313,982
99	TOTAL Maintenance (Enter Total of lines 93 thru 98)		<u> </u>
100	TOTAL Transmission Expenses (Enter Total of lines 91 and 99)	12,903,589	13,216,420
102	Operation		0.454.534
103	(580) Operation Supervision and Engineering	3,139,063	3,151,571

Idaho Power Company

December 31, 2002

#### An Original ELECTRIC OPERATION AND MAINTENANCE EXPENSES Idaho Power Company

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

			A management from		Amount for
Line		l	Amount for		Previous Year
No.	Account		Current Year		
	(a)		_(b)		(c)
104	3. DISTRIBUTION EXPENSES (Continued)	۱.	0.004.000	_	2 475 502
105	(581) Load Dispatching	\$	2,224,209	\$	2,475,593
106	(582) Station Expenses	l	1,295,166		1,270,672
107	(583) Overhead Line Expenses	1	3,306,712		3,466,781
108	(584) Underground Line Expenses		2,303,426		2,484,836
109	(585) Street Lighting and Signal System Expenses		351,814	İ	351,356
110	(586) Meter Expenses		5,778,095	i	4,500,318
111	(587) Customer Installations Expenses	l	437,777		466,219
112	(588) Miscellaneous Distribution Expenses	l	3,416,166	l	3,460,708
113	(589) Rents		158,518		155,153
.,.					
114	TOTAL Operation (Enter Total of lines 103 thru 113)	<u> </u>	22,410,947		21,783,206
445	Maintenance				
115	Maintenance (590) Maintenance Supervision and Engineering	1	60,438		83,230
116	(590) Maintenance Supervision and Engineering	1	5,649	1	2,037
117	(591) Maintenance of Structures	1	2,485,110	l	2,625,142
118	(592) Maintenance of Station Equipment	1	10,046,558	l	9,978,029
119	(593) Maintenance of Overhead Lines	1	1,155,509	ı	1,351,967
120	(594) Maintenance of Underground Lines	1		ı	1,515,358
121	(595) Maintenance of Line Transformers		1,279,428	ŀ	', '
122	(596) Maintenance of Street Lighting and Signal Systems		259,068	ı	62,625
123	(597) Maintenance of Meters.		1,418,499		1,651,978
124	(598) Maintenance of Miscellaneous Distribution Plant		150,887	<u> </u>	194,582
125	TOTAL Maintenance (Enter Total of lines 116 thru 124)	<u></u>	16,861,146		17,464,949
126	TOTAL Distribution Expenses (Enter Total of lines 114 and 125)		39,272,092	L	39,248,156
	4 CHOTOMED ACCOUNTS EVEENINES	1		1	
127	4. CUSTOMER ACCOUNTS EXPENSES			l	
128	Operation	1	202.007	l	583,674
129	(901) Supervision	}	392,987		4,073,822
130	(902) Meter Reading Expenses		4,131,419		
131	(903) Customer Records and Collection Expenses		6,581,296	1	8,537,156
132	(904) Uncollectible Accounts		4,576,002	1	3,307,248
133	(905) Miscellaneous Customer Accounts Expenses		2,164		2,214
134	TOTAL Customer Accounts Expenses (Enter Total of lines 129 thru 133)		15,683,869		16,504,114
135	5. CUSTOMER SERVICE AND INFORMATIONAL EXPENSES				
	Operation	1			
130	(907) Supervision	1	240,026	l	145,764
	(908) Customer Assistance Expenses	1	7,085,731		7,502,692
138	(1906) Ustomer Assistance Expenses	1	24		17,443
	(909) Informational and Instructional Expenses(910) Miscellaneous Customer Service and Informational Expenses	1	440,365	ł	267,645
140	(910) Miscellaneous Customer Service and Informational Expenses			T	
141	TOTAL Cust. Service and Informational Expenses (Enter Total of lines 137 thru 140)	├	7,766,146	-	7,933,543
142	6. SALES EXPENSES	1		ŀ	
		1			
143	Operation (911) Supervision	1		1	
	(912) Demonstrating and Selling Expenses	1		1	
145	(912) Demonstrating and Selling Expenses	1		1	1
146	(913) Advertising Expenses	1			
147	1			<u> </u>	
148	TOTAL Sales Expenses (Enter Total of lines 144 thru 147)	-	<del></del>	$\vdash$	
149	7. ADMINISTRATIVE AND GENERAL EXPENSES				
150	Operation (920) Administrative and General Salaries	1	26,926,665	1	30,955,226
151	(921) Office Supplies and Expenses	1	15,743,120	1	14,220,216
152	[321] Office Supplies and Expenses Transferred Credit	1	(17,395,007)	1	(17,247,920)
153	(Less) (922) Administrative Expenses Transferred-Credit	ــــــــــــــــــــــــــــــــــــــ	(,555,561)	ц_	( - , , )

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#### STATE OF IDAHO - ALLOCATED

#### December 31, 2002 An Original Idaho Power Company **ELECTRIC OPERATION AND MAINTENANCE EXPENSES** If the amount for previous year is not derived from previously reported figures, explain in footnotes. Amount for Amount for Line Previous Year **Current Year** Account No. (a) 7. ADMINISTRATIVE AND GENERAL EXPENSES (Continued) (c) **T5**4 4.630.771 4,205,465 (923) Outside Services Employed..... 155 2,030,349 2,599,148 (924) Property Insurance..... 2,710,188 (925) Injuries and Damages..... 2.538.237 157 9,714,635 (926) Employee Pensions and Benefits..... 17,026,486 158 1,750 1,575 (927) Franchise Requirements..... (928) Regulatory Commission Expenses. 2,704,160 2,752,148 160 (929) Duplicate Charges-Cr..... 161 530,714 767,691 (930.1) General Advertising Expenses..... 1,295,063 (930.2) Miscellaneous General Expenses..... 1,208,838 163 29,226 25,533 (931) Rents..... 164 TOTAL Operation (Enter Total of lines 151 thru 164)..... 56,163,097 51,811,179 165 Maintenance 166 1,148,519 (935) Maintenance of General Plant..... 1,488,945 TOTAL Administrative and General Expenses (Enter Total of lines 165 168 57,652,042 52,959,698 TOTAL Electric Operation and Maintenance Expenses (Enter Total of 169

#### **IDAHO ONLY**

651,007,587

568,814,400

#### NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES

1. The data on number of employees should be reported for the payroll period ending nearest to October 31, or any payroll period ending 60 days before or after October 31.

lines 80, 100, 126, 134, 141, 148, and 168).....

- 2. If the respondent's payroll for the reporting period includes any special construction personnel, include such employees on line 3, and show the number of such special construction employees in a footnote.
- 3. The number of employees assignable to the electric department from joint functions of combination utilities may be determined by estimate, on the basis of employee equivalents. Show the estimated number of equivalent employees attributed to the electric department from joint functions.

1 Payroll Period Ended (Date)	December 31, 2002
2 Total Regular Full-Time Employees	1,653
3 Total Part-Time and Temporary Employees	34
4 Total Employees	1,687

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			4