## MICHIGAN PUBLIC SERVICE COMMISSION

#### ANNUAL REPORT OF ELECTRIC UTILITIES (MAJOR AND NON-MAJOR)

This form is authorized by 1919 PA 419, as amended, authorizes this form being MCL 460.51 et seq.; and 1969 PA 306, as amended, being MCL 24.201 et seq. Filing of this form is mandatory. Failure to complete and submit this form will place you violation of the Acts.

Poport o	submitted for	r voor ond	ina				
Reports		•	ing:				
	December	31, 2009					
Present	name of res	pondent:					
	Alpena Po	wer Comp	any				
Address	of principal	place of I	ousiness:				
	401 N. 9th	Avenue, A	Alpena, MI 49707				
Utility re	presentative	to whom	inquires regardi	ng this repor	t may be	directed:	
	Name:	Vicki M C	Goodburne	Title:	Accour	nting Mana	ger
	Address:	401 N. 9	th Avenue				
	City:	Alpena		State:	MI	Zip:	49707
	Telephon	e, Includir	ng Area Code:	989-35	8-4934		
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	lity name na	S Deen un	anged during the	е разгуеат.			
	Prior Nam	1e:					
		_					
	Date of CI	hange:					
Тwo сор	ies of the pu	ublished a	nnual report to s	tockholders:			
	r x	1	were forwarded	to the Comr	nission		
		]	will be forwared				
			on or about	April 29	9, 2010		
Annual r	reports to sto	ockholder	s:				
	[ X	1	are published				
		1	are not publish	ed			
	L	1					

#### FOR ASSISTANCE IN COMPLETION OF THIS FORM:

Contact the Michigan Public Service Commission (Bill Stosik) at (517) 241-5853 or bmstosi@michigan.gov OR forward correspondence to:

Regulated Energy Division (Bill Stosik) Financial Analysis and Customer Choice Section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909

## GENERAL INFORMATION

## I. <u>Purpose:</u>

By authority conferred upon the Michigan Public Service Commission by 1909 PA 106, as amended, being MCL 460.556 et seq. and 1969 PA 306, as amended, being MCL 24.201 et seq., this form is a regulatory support requirement. It is designed to collect financial and operational information from public utilities, licensees and others subject to the jurisdiction of the Michigan Public Service Commission. This report is a nonconfidential public use form.

#### II. <u>Who Must Submit:</u>

Each major and nonmajor public utility, licensee, or other, as classified in the Commission's Uniform System of Accounts Prescribed for Public Utilities and Licensees must submit this form.

NOTE: Major utilities means utilities that had, in each of the last three consecutive years, sales or transmission service that exceeded any one or more of the following:

- (a) one million megawatt-hours of total sales;
- (b) 100 megawatt-hours of sales for resale;
- (c) 500 megawatt-hours of gross interchange out; or
- (d) 500 megawatt-hours of wheeling for others (deliveries plus losses)

## III. What and Where to Submit:

(a)

#### Submit an original copy of this form to:

Michigan Public Service Commission (Regulated Energy Division) Financial Analysis and Customer Choice Section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909

# Retain one copy of this report for your files. <u>Also</u> submit the electronic version of <u>this</u> record to Bill Stosik at the address below or to bmstosi@michigan.gov

(b) Submit immediately upon publication, one (1) copy of the latest annual report to stockholders and any annual financial or statistical report regularly prepared and distributed to bondholders, security analyst, or industry association. Do not include monthly and quarterly reports. If reports to stockholders are not prepared, enter "NA" in column (c) on Page 4, the List of Schedules.) Mail these reports to:

> Michigan Public Service Commission (Regulated Energy Division) Financial Analysis and Customer Choice Section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909

- (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:
  - 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
  - Signed by independent certified public accountants or an independent licensed public accountant, certified or licensed by a regulatory authority or a state or other political subdivision of the U.S. (See 18 CFR 41.10-41.12 for specific qualifications).

			Schedules	Reference Page		
			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. Use the following form for the letter or report unless unusual circumstances or conditions, explained in the letter or report, demand that it be varied. Insert parenthetical phrases only when exceptions are reported.						
			In connection with our regular examination of for the year ended on which we have date of we have also reviewed scheder Form P-521 for the year filed with the Michig Commission as set forth in its applicable Unpublished accounting releases. Our review tests of accounting records and such other a considered necessary in the circumstances.	e reported separately under the lules of gan Public Service iform System of Accounts and for this purpose included such auditing procedures as we		
			Based on our review, in our opinion the acception identified in the preceding paragraph (exception all material respects with the accounting reconstruction of the public Service Commission as set forth in its Accounts and published accounting release	ot as noted below) conform in uirements of the Michigan s applicable Uniform System of		
			e letter or report which, if any, of the pages a on's requirements. Describe the discrepancie			
	(d)		tate, and local governments and other author ies to meet their requirements for a charge fro	-		
			Michigan Public Service Commission (Regu Financial Analysis and Customer Choice Se 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909	<b>.</b> .,		
IV.	When to Subi					
	Submit this report form on or before April 30 of the year following the year covered by this report.					
I.	GENERAL INSTRUCTIONS Prepare this report in conformity with the Uniform System of Accounts (USOA). Interpret all accounting words and phrases in accordance with the USOA.					
н.	accounting words and phrases in accordance with the USOA. Enter in whole number (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 accounts.
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 respondent, either
	(a) Enter the words "NOT APPLICABLE" on the particular page(s), OR
	(b) Omit the page(s) and enter "NA", "NONE", or "NOT APPLICABLE" in column (c) on the List of Schedules, pages 2, 3, 4 and 5.
V.	Complete this report by means which result in a permanent record. Complete the original copy in permanent black ink or typewriter print, if practical. Additional copies must be clear and readable.
VI.	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 VIII. 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.
VII.	Indicate negative amounts (such as decreases) by enclosing the figures in parentheses ().
VIII.	When making revisions, resubmit only those pages that have been changed from the original submission. Submit the same number of copies as required for filing the form. Include with the resubmission the identification and Attestation page, page 1. Mail dated resubmissions to:
	Michigan Public Service Commission (Regulated Energy Division) Financial Analysis and Customer Choice Section 6545 Mercantile Way P.O. Box 30221 Lansing, MI 48909
IX.	Provide a supplemental statement further explaining accounts or pages as necessary. Attach the supplemental statement (8 $1/2 \times 11$ inch size) to the page being supplemented. Provide the appropriate identification information, including the title(s) of the page and page number supplemented.
Х.	Do not make references to reports of previous years or to other reports in lieu of required entries, except as specifically authorized.
XI.	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.
XII.	Respondents may submit computer printed schedules (reduced to 8 1/2 x 11 inch size) instead of the preprinted schedules if they are in substantially the same format.
XIII.	A copy of the FERC Annual Report Form is acceptable to substitute for the same schedules of this report.
	DEFINITIONS
I.	<u>Commission Authorization (Comm. Auth.)</u> - The authorization of the Michigan Public Service Commission, or any other Commission. Name the Commission whose authorization was obtained and give the 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.

#### MPSC FORM P-521

# ANNUAL REPORT OF ELECTRIC UTILITIES, LICENSEES AND OTHERS (Major and Nonmajor)

		IDENTIFIC	CATION			
01	Exact Legal Name of Respondent			02 Yea	ar of Report	
	Alpena Power Company			Dee	cember 31, 2009	
03	Previous Name and Date of Change	(if name changed du	ring year)			
04	Address of Principal Business Office	at End of Year (Stree	et City St Zip)			
		· ·	, eng, en, <u>en</u> p)			
	401 N. 9th Avenue, Alpena, Michig	an 49707				
05	Name of Contact Person		06 Title of Contact	Person		
	Vicki M Goodburne		Accounting Manager			
07	Address of Contact Person (Street, C	City, St., Zip)	-			
	401 N. 9th Avenue, Alpena, Michig	an 49707				
08	Telephone of Contact Person, Includ	ing Area Code:	09 This Report is:		10 Date of Report	
	989-358-4934		(1) [ X ] An Original		(Mo, Da,Yr)	
			(2) [ ] A Resubmi	ission		
		ATTESTA	TION			
kno acc eac	The undersigned officer certifies that he/she has examined the accompanying report; that to the best of his/her knowledge, information, and belief, all statements of fact contained in the accompanying report are true and the accompanying report is a correct statement of the business and affairs of the above named respondent in respect to each and every matter set forth therein during the period from and including January 1 and including December 31 of the year of the report.					
	Joseph H. Bedford, CPA					
02	Title	eph H. Bedford		April 29, 2010		
	Treasurer					

Name of Respondent	This Report Is:		Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(	Mo, Da, Yr)	
	(2) [ ] A Resubmission			December 31, 200
	LIST OF SCHEDULES (Ele	ctric U	tility)	
	"none", "not applicable", or "NA", as			denotes those pages whe
	n or amounts have been reported for			d by the MPSC differs from
certain pages. Omit pages when	e the responses are "none", "not			Each of these pages als
applicable", or "NA".		conta	ains the "M" designa	tion on the page itself.
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			Page No.	
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Name of Respondent	This Report Is:		Date of Report		Year of Report
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Name of Respondent	This Report Is:	Date of Report (Mo, Da, Yr)	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission		December 31, 2009
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Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
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Name of Respondent	This Report Is:	Date of Report	Year of Report			
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009			
	GENERAL INFO	RMATION				
1. Provide name and title of officer having custody of the general corporate books of account and address of office where the general corporate books are kept, and address of office where any other corporate books of account are kept, if different from that where the general corporate books are kept.						
Joseph Bedford -Treasurer						
401 N. 9th Avenue, Alpena, Mich	iigan 49707					
2. Provide the name of the State incorporated under a special law of organization and date organize	, give reference to such law					
Michigan, April 28, 1924						
3. If at any time during the year receiver or trustee, (b) date such trusteeship was created, and (d)	receiver or trustee took po	ssession, (c) the authority				
N/A						
<ol> <li>State the classes of utility and respondent operated.</li> </ol>	l other services furnished b	y respondent during the ye	ear in each State in which			
Distribution of Electric Energy-Mi	chigan					
<ol> <li>Have you engaged as the prir principal accountant for your prev</li> </ol>			n accountant who is not the			
(1) [ ] YesEnter date when su	uch independent accountar	nt was initially engaged:	·			
(2) [ X ] No						

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena Fower Company	(2) [ ] A Resubmission		December 31, 2009

## **CONTROL OVER RESPONDENT & OTHER ASSOCIATED COMPANIES**

1. If any corporation, business trust, or similar organization or combination of such organizations jointly held control over the respondent at end of 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 beneficiaries for whom trust was maintained, and purpose of the trust.

2. List any entities which respondent did not control either directly or indirectly and which did not control respondent but which were associated companies at any time during the year.

1. Alpena Power Resources Ltd. owns 100% of Alpena Power Company common stock.

2. West Dock Properties, LLC, Sunrise Side Energy, LLC, Alpena Power Generation, LLC, Luna Energy, LLC

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena Fower Company	(2) [ ] A Resubmission		December 31, 2009

## CORPORATIONS CONTROLLED BY RESPONDENT

1. Report below the names of all corporations, business trusts, and similar organizations, controlled directly or indirectly by respondent at any time during the year. If control ceased prior to end of year, give particulars (details) in a footnote.

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

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

#### **DEFINITIONS**

- 1. See the Uniform of Accounts for a definition of control.
- 2. Direct control is that which is exercised without interposition of an intermediary.

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

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

Line	Name of Company Controlled	Kind of Business	Percent Voting Stock	Footnote Ref.
Line	(a)	(b)	(C)	(d)
1	NONE	(~)	(-/	(4)
2				
3				
4				
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29				

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Alpena Power Company(1) [ X ] An Original(Mo, Da, Yr)(2) [ ] A ResubmissionDecember 31, 200	Name of Respondent	This Report Is:	Date of Report	Year of Report
	Alpena Power Company		(Mo, Da, Yr)	December 31, 2009

## OFFICERS AND EMPLOYEES

1. Report below the name, title and salary for the five executive officers

2. Report in column (b) salaries and wages accrued during the year including deferred compensation.

3. In column (c) report any other compensation provided, such as bonuses, car allowance, stock options and rights, savings contribution, etc., and explain in a footnote what the amounts represent. Provide type code for other compensation in column (d).

4. If a change was made during the year in the incumbent of any position, show the name and total remuneration of the previous incumbent and the date the change in incumbency occurred.

5. Upon request, the Company will provide the Commission with supplemental information on officers and other employees and salaries.

			Other	Type of Other	
Line		Base Wages	Compensation	Compensation	Total Compensation
	(a)	(b)	(c)	(d)	(e)
1	Stephen H. Fletcher Chairman & CEO	289,827			289,827
2	Ann K. Burton	200,021			200,021
	President & Chief Operating Officer	172,786			172,786
3	Elaine M. Orr Vice President	107,162	824		107,986
4	Joseph H Bedford Treasurer	113,268			113,268
5	Mary Ann Pernie Secretary	94,474	2,500		96,974
	Footnote Data				
1					
2					
3					
4					
5					
	Compensation Type Codes:	A = Executive Ine B = Incentive Pla C = Stock Plans D = Other Reimb	an (Matching Emp		on)

Name of Respondent		Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 200
	DIRECTORS		December 31, 200
during the year. Include in column (a)	ed for concerning each director of the res , abbreviated titles of the directors who a ive Committee by a triple asterisk and th	ire officers of the r	espondent.
		# of Directors Meetings	
Name and Title of Director	Principal Business Address	During Yr	Fees During Y
(a)	(b)	(c)	(d)
1 Stephen H. Fletcher Chairman & CEO	Alpena Power Company Alpena, Michigan	3	\$-
2 Ann K. Burton President & COO	Alpena Power Company Alpena, Michigan	3	\$-
3 Philip N. Potvin	Cadillac, Michigan	3	\$ 7,69
4 Craig T. Hall	LeanLogistics, Inc. Holland, Michigan	3	\$ 7,69
5 Timothy O. Schad	NuCraft Furniture Company Grand Rapids, Michigan	2	\$ 7,69
6 Steven K. York	Contract Professionals, Inc Waterford, Michigan	3	\$ 7,69
7 Charon K. Fletcher	Alpena, Michigan	3	\$ 7,69
8 David Muir	Paragon Die & Engineering Compan Grand Rapids, MI	у З	\$ 7,69
<u>Footnote Data</u> 1			

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena Power Company	(2) [ ] A Resubmission		December 31, 2009

#### SECURITY HOLDERS AND VOTING POWERS

1. (A) Give the names and addresses of the 10 security holders of the respondent who, at the date of the latest closing of the stock book or compilation of list of stockholders of the respondent, prior to the end of the year, had the highest voting powers in the respondent, and state the number of votes which each would have had the right to cast on that date if a meeting were then in order. If any such holder held in trust, give in a footnote the known particulars of the trust (whether voting trust, etc.), duration of trust, and principal holders of beneficiary interests in the trust. If the stock book was not closed or a list of stockholders was not compiled within one year prior to the end of the year, or if since the previous compilation of a list of stockholders, some other class of security has become vested with voting rights, then show such 10 security holders as of the close of the year. Arrange the names of the security holders in the order of voting power, commencing with the highest. Show in column (a) the titles of officers and directors included in such list of 10 security holders.

1. (B) Give also the name and indicate the voting powers resulting from ownership of securities of the respondent of each officer and director not included in the list of 10 largest security holders.

2. If any security other than stock carries voting rights, explain in a supplemental statement the circumstances whereby such security became vested with voting rights and give other important particulars (details) concerning the voting rights of such security. State whether voting rights are actual or contingent; if contingent, describe the contingency.

3. If any class or issue of security has any special privileges in the election of directors, trustees or managers, or in the determination of corporate action by any method, explain briefly in a footnote.

4. Furnish particulars (details) concerning any options, warrants, or rights outstanding at the end of the year for others to purchase securities of the respondent or any securities or other assets owned by the respondent, including prices, expiration dates, and other material information relating to exercise of the options, warrants, or rights. Specify the amount of such securities or assets so entitled to be purchased by any officer, director, associated company, or any of the ten largest security holders. This instruction is inapplicable to convertible securities or to any securities substantially all of which are outstanding in the hands of the general public where the options, warrants, or rights were issued on a prorata basis.

1. Give date of the latest closing of the stock book prior to end of year, and state the purpose of such closing:

December 23, 2009 Shareholders of Record

January 4, 2010 Dividend Date

2. State the total number of votes cast at the latest general proxy meeting prior to the end of year for election of directors of the respondent and number of such votes cast by proxy:

By Proxy: 329,445

3. Give the date and place of such meeting:

April 15, 2009

Alpena Power Company, Alpena, Michigan

	of Respondent	This Report Is: (1) [ X ] An Origina		Date of Report (Mo, Da, Yr)	Year of Report	
Alpena	Power Company	(2) [ ] A resubmis		(1110, 20, 11)	December 3	31, 2009
	SECURI	TY HOLDERS AND	VOTING POWE	RS (Continued)		
				VOTING SECU	JRITIES	
			Number of votes	as of (date):	12/23/2009	
					Preferred	
Line	Name (Title) and Address	of Security Holder	Total Votes	Common Stock	Stock	Other
	(a) TOTAL votes all voting secur	itios	(b) 329,445	(c) 329,445	(d)	(e)
	TOTAL number of security ho		1	1		
	TOTAL votes of security hold		1	I		
7	Alpena Power Resources					
, 8	401 N. 9th Avenue	, 200				
9	Alpena, Michigan 49707					
10	·					
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
31						
32 22						
33 34						
				1		
<u>#</u>	RESPONSE/NOTES TO INS	TRUCTION #				

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena i ower Company	(2) [ ] A Resubmission		December 31, 2009

#### IMPORTANT CHANGES DURING THE YEAR

Give particulars (details) concerning the matters indicated below. Make the statements explicit and precise, and number them in accordance with the inquiries. Each inquiry should be answered. Enter "none", "not acceptable" or "NA" where applicable. If information which answers an inquiry is given elsewhere in the report, make a reference to the schedule in which it appears.

1. Changes in and important additions to franchise rights: Describe the actual consideration given therefor and state from whom the franchise rights were acquired. If acquired without the payment of consideration, state that fact.

2. Acquisition of ownership in other companies by reorganization, merger, or consolidation with other companies: Give names of companies involved, particulars concerning the transactions, name of the Commission authorizing the transaction, and reference to Commission authorization.

3. Purchase or sale of an operating unit or system: Give a brief description of the property, and of the transactions relating thereto, and reference to Commission authorization, if any was required. Give date journal entries called for by the Uniform System of Accounts were submitted to the Commission.

4. Important leaseholds (other than leaseholds for natural gas lands) that have been acquired or given, assigned or surrendered: Give effective dates, lengths of terms, names of parties, rents and other conditions. State name of Commission authorizing lease and give reference to such authorization.

5. Important extension or reduction of transmission or distribution system: State territory added or relinquished and date operations began or ceased and give reference to Commission authorization, if any was required. State also the approximate number of customers added or lost and approximate annual revenues of each class of service. Each natural gas company must also state major new continuing sources of gas made available to it from purchases, development, purchase contract or otherwise, giving location and approximate total gas volumes available, period of contracts, and other parties to any such arrangements etc.

6. Obligations incurred as a result of issuance of securities or assumption of liabilities or guarantees including issuance of short-term debt and commercial paper having a maturity of one year or less. Give reference to FERC or State Commission authorization, as appropriate, and the amount of obligation or guarantee.

7. Changes in articles of incorporation or amendments to charter: Explain the nature and purpose of such changes or amendments.

8. State the estimated annual effect and nature of any important wage scale changes during the year.

9. State briefly the status of any materially important legal proceedings pending at the end of the year, and the results of any such proceedings culminated during the year.

10. Describe briefly and materially important transactions of the respondent not disclosed elsewhere in this report in which an officer, director, security holder reported on page 106, voting trustee, associated company or known associate of any of these persons was a party or in which any such person had a material interest.

11. (Reserved.)

12. If the important changes during the year relating to the respondent company appearing in the annual report to stockholders are applicable in every respect and furnish the data required by instruction 1 to 11 above, such notes may be attached to this page.

- 1 NONE
- 2 NONE
- 3 NONE
- 4 NONE
- 5 NONE

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena Fower Company	(2) [ ] A Resubmission		December 31, 2009

#### IMPORTANT CHANGES DURING THE YEAR (Continued)

6 \$ 651,000 of Energy Thrift Notes were issued in 2009. These notes have a weighted average interest rate of 3.99% and are due in two to seven years after issuance.

7 None

Most non-union employees received a 3% increase effective 5-11-09. The total estimated cost for the year was 8 \$19,610. Most union employees received a 3% increase effective 6-22-09. The total estimated cost for the year was \$7,415.

- 9 None
- 10 None
- 11 N/A
- 12 None

Nam		Report Is: ( ] An Original		Date of Report (Mo, Da, Yr)	Year of Report
Alper		] A Resubmise		(100, Da, 11)	December 31, 2009
	COMPARATIVE BALA	ANCE SHEET	(ASSETS	AND OTHER DEBITS)	200011201 01, 2000
Line	Title of Account (a)	F	Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
1	UTILITY PLANT				
2	Utility Plant (101-106, 114)		200-201	49,584,210	50,920,130
3	Construction Work in Progress (107)		200-201	690,136	976,152
4	TOTAL Utility Plant (Enter total of lines 2 and 3)			50,274,346	
5	(Less) Accum.Prov for Depr.Amort.Depl (108,111)	,115)	200-201	(19,279,973)	(20,023,785)
6	Net Utility Plant (Enter total of line 4 less 5)	(400.4)		30,994,373	31,872,497
7 8	Nuclear Fuel in Process of Ref., Conv., Enrich., and Fab				
9	Nuclear Fuel Materials & Assemblies - Stock Account (1 Nuclear Fuel Assemblies in Reactor (120.3)	120.2)			
10	Spent Nuclear Fuel (120.4)				
11	Nuclear Fuel under Capital Leases (120.6)				
12	Assemblies (120.5)		202-203		
13	Net Nuclear Fuel (Enter total of line 7 less 8)			0	0
14	Net Utility Plant (Enter total of line 6 less 13)			30,994,373	31,872,497
15	Utility Plant Adjustments (116)		122		
16	Gas Stored Underground-Noncurrent (117)				
17	OTHER PROPERTY AND INVESTME	ENTS			
18	Nonutility Property (121)		221	529,980	530,968
19	(Less) Accum.Prov. for Depr. and Amort. (122)			(268,578)	(281,255)
20	Investments in Associated Companies (123)		222-223		
21	Investments in Subsidiary Companies (123.1)		224-225		
22	(For Cost of Account 123.1, See Footnote Page 224, lin	ne 42)			
23	Noncurrent Portion of Allowances		228-229		
24	Other Investments (124)			24,270	27,807
25	Sinking Funds (125)				
26	Depreciation Fund (126)				
27	Amoritization Fund - Federal (127)				
28	Other Special Funds (128)				
29	Special Funds (Non-Major Only) (129)				
	Long-Term Portion of Derivative Assets (175)	(170)			
31	Long-Term Portion of Derivative Assets - Hedges				
32	TOTAL Other Property and Investments (Total of 21, 23 thru 31)	lines 18 thru		285,672	277,520
33	CURRENT AND ACCRUED ASSE	TS			
34	Cash and Working Funds (Non-Major Only) (130)	)		233,023	914,273
35	Cash (131)				
36	Special Deposits (132-134)				
37	Working Fund (135)				
38	Temporary Cash Investments (136)		222-223		
39	Notes Receivable (141)		226A	0.000.000	<b>• • • •</b> • • • •
40	Customer Accounts Receivable (142)		226A	2,092,391	2,278,535
41	Other Accounts Receivable (143)		226A	11,410	18,991
42	(Less) Accum.Prov. for Uncoll. Acct Credit (144)	)	226A 226B	(25,000) 277,818	(25,000) 274,163
43 44	Notes Receivable from Assoc. Companies (145) Accounts Receivable from Assoc. Companies (14	16)	226B 226B	3,593	32,146
44	Fuel Stock (151)	10)	2206	5,595	52,140
45	Fuel Stock Expenses Undistributed (152)		227		
47	Residuals (Elec) and Extracted Products (153)		227		
48	Plant Materials and Operating Supplies (154)		227	159,570	389,856
49	Merchandise (155)		227		
50	Other Materials and Supplies (156)		227		
51	Nuclear Materials Held for Sale (157)	2	202-203, 207		
52	Allowances (158.1 and 158.2)		228-229		

	. (1	is Report Is: [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Report
Alper	a Dowor Company	[] A Resubmission	( -, -, ,	December 31, 2009
	COMPARATIVE BALANCE	HEET (ASSETS AND (	THER DEBITS) (Conti	•
		Ref. Page		
	Title of Account	No.	of Year	Year
Line	(a)	(b)	(c)	(d)
53	(Less) Noncurrent Portion of Allowances			
54	Stores Expense Undistributed (163)	227		
55	Gas Stored Underground-Current (164.1)			
56	Liquefied Natural Gas Stored and Held for Pro (164.2-164.3)	ocessing		
57	Prepayments (165)		655,255	683,831
58	Advances for Gas (166-167)			
59	Interest and Dividends Receivable (171)			
60	Current Def.Tax (176)		384,295	523,101
61	Accrued Utility Revenues (173)			
	Misc Current and Accrued Assets (174)		2,165,228	2,260,696
63	Derivative Instrument Assets (175)			
64	(Less) LT Portion of Derivative Inst. Assets (1	75)		
65	Derivative Instrument Assets - Hedges (176)			
66	(Less) LT Portion of Derivative Inst. Hedges (	176)		
67	TOTAL Current and Accrued Assets (Enter to thru 66)	al of lines 34	5,957,583	7,350,592
68	DEFERRED DEBITS			
69	Unamortized Debt Expenses (181)			
70	Extraordinary Property Losses (182.1)	230		
71	Unrecovered Plant & Regulatory Study Costs	(182.2) 230		
72	Other Regulatory Assets	232	6,653,959	4,709,012
73	Prelim. Survey & Invest. Charges (Elec) (183)	231		
74	Prelim. Survey & Invest. Charges (Gas) (183.			
75	Other Prelim. Survey & InvestigationCharges	(183.2)		
76	Clearing Accounts (184)			
77	Temporary Facilities (185)			
78	Miscellaneous Deferred Debits (186)	233	22,860	54,023
79	Def. Losses from Disposition of Utility Plant (1			, -
80	Research, Devel. and Demonstration Expend	,		
81	Unamortized Loss on Reacquired Debt (189)	237		
82	Accumulated Deferred Income Taxes (190)	234	6,014,450	5,554,103
83	Deferred Taxes (191)		(343,744)	(490,815)
84	TOTAL Deferred Debits (Enter total of lines 6		12,347,525	
	TOTAL Assets and Other Debits (Enter total of			_,,
85	thru 16, 32, 67, and 84)		49,585,153	49,326,932

Name		Report Is:		Date of Report	Year of Report
Alper		X ] An Origin ] A Resubm		(Mo, Da, Yr)	December 31, 2009
	COMPARATIVE BALANCE	E SHEET (LI	ABILITIES	AND OTHER CREDITS	5)
Line	Title of Account (a)		Ref. Page No. (b)	Balance at Beginning of Year (c)	Balance at End of Year (d)
1			(0)	(0)	(u)
				0.004.450	
2	Common Stock Issued (201)		250-251	3,294,450	
3	Preferred Stock Issued (204)		250-251	608,300	608,300
4 5	Capital Stock Subscribed (202, 205) Stock Liability for Conversion (203, 206)		252 252		
6	Premium on Capital Stock (207)		252		
7	Other Paid-In Capital (208-211)		252		
8	Installments Received on Capital Stock (212)		252		
9	(Less) Discount on Capital Stock (213)		254		
10	(Less) Capital Stock Expense (214)		254		
11	Retained Earnings (215, 215.1, 216)		118-119	9,667,118	9,883,570
12	Unappropriated Undistributed Subsidiary Earnings (216	5.1)	118-119		-,,
13	(Less) Reacquired Capital Stock (217)		250-251		
14	Accumulated Other Comprehensive Income (219	9)	122(a)(b)	3,142	5,335
15					
15	TOTAL Proprietary Capital (Enter total of lines 2	thru 15)		13,573,010	13,567,855
16	LONG-TERM DEBT				
17	Bonds (221)		256-257		
18	(Less) Reacquired Bonds (222)		256-257		
	Advances from Associated Companies (223)		256-257		
20	Other Long-Term Debt (224) & (230) Current Ma	turities	256-257	10,830,345	12,185,210
21	Unamortized Premium on Long-Term Debt (225)				
22	(Less) Unamortized Discount on Long-Term Deb (226)	ot -Debit			
23	TOTAL Long-Term Debt (Enter total lines 18 thru	u 23)		10,830,345	12,185,210
24	OTHER NONCURRENT LIABILITI	ES			
	Obligations Under Capital Leases-Noncurrent (22	27)			
	Accumulated Prov. for Property Insurance (228.1				
	Accumulated Prov. for Injuries and Damage (228	,			
	Accumulated Prov. for Pensions and Benefits (22				
	Accumulated Misc. Operating Provisions (228.4)				
30	Accumulated Provision for Rate Refunds (229)				
31	Long-Term Portion of Derivative Instrument Liabi	ilities			
	LT Portion of Derivative Instrument Liabilities - H	edges			
33	Asset Retirement Obligations ( )				
34	TOTAL Other Noncurrrent Liabilities (Enter total of the the total of the thru 34)	of lines 26		0	0
35	CURRENT AND ACCRUED LIABILI	TIES			
36	Notes Payable (231)				
	Accounts Payable (232)			2,221,152	2,003,271
	Notes Payable to Associated Companies (233)				
	Accounts Payable to Associated Companies (23	4)			
40	Customer Deposits (235)			111,306	139,727
41	Taxes Accrued (236)		262-263	97,061	286,452
42	Interest Accrued (237)			81,196	83,213
43	Dividends Declared (238)				
44	Matured Long-Term Debt (239)				

	. (1)	is Report ls: ) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Report
Alper		) [ ] A Resubmission		December 31, 2009
	COMPARATIVE BALANCE SH		OTHER CREDITS) (Co	•
	Title of Account	Ref. Page No.	Balance at Beginning of Year	Balance at End of Year
Line	(a)	(b)	(c)	(d)
46	Matured Interest (240)			
47	Tax Collections Payable (241)			
48	Misc. Current and Accrued Liabilities (242)	268	1,426,710	1,497,150
49	Obligations Under Capital Leases -Current (24		.,	.,,
50	Federal Income Taxes Accrued for Prior Years			
50	rederar income taxes Accided for Filor Teals	(244)		
51	Michigan Single Business Taxes Accrued for Prior Y	'ears (244.1)		
52	Fed. Inc. Taxes Accrued for Prior Years -Adj. (	245)		
50			454.400	004.040
53	Def Txs (FAS109)(246)		454,460	
54	37 thru 53)		4,391,885	4,634,629
55	DEFERRED CREDITS		405.045	4.04.000
56	Customer Advances for Construction (252)	268	165,915	
57	Accumulated Deferred Investment Tax Credits	· /	157,994	138,047
58	Deferred Gains from Disposition of Utility Plt. (		40.000 500	44,000,004
59	Other Deferred Credits (253)	269	12,689,520	
60	Other Regulatory Liabilities (286)	278	130,726	104,438
	Deferred Taxes (285)	237	(26/ 020)	
61			(364,820)	(564,362)
62	Accum. Deferred Income Taxes-Accel. Amort.	(281)		
-		(281) y (282)	4,988,902	5,438,179
62	Accum. Deferred Income Taxes-Accel. Amort.	(281)		5,438,179
62 63	Accum. Deferred Income Taxes-Accel. Amort. Accum. Deferred Income Taxes-Other Propert	(281) y (282) 272-277	4,988,902	5,438,179 2,458,504

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena i ower company	(2) [ ] A Resubmission		December 31, 2009

## STATEMENT OF INCOME FOR THE YEAR

1. Report amounts for accounts 412 and 413, Revenue and Expenses for 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 02 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 dame 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 pages 122-123 for important notes regarding the statement of income or any account thereof.

5. Give concise explanations concerning unsettled rate proceedings where a contingency exists such that refunds of a material amoutn 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 the major factors which affect the rights of the utility to....

			TOTAL	
	Title of Account	Ref. Page No.	Current Year	Previous Year
Line	(a)	(b)	(c)	(d)
1	UTILITY OPERATING INCOME			
2	Operating Revenues (400)	300-301	30,264,184	30,356,736
3	Operating Expenses			
4	Operation Expenses (401)	320-323	24,493,440	24,806,375
5	Maintenance Expenses (402)	320-323	903,352	841,576
6	Depreciation Expenses (403)	336-337	1,353,342	1,317,489
7	Depreciation Expenses for Asset Retirement Costs (403.1)			
8	Amortization and depletion of Utility Plant (404-405)		14,046	20,938
9	Amortization of Utility Plant Acq. Adj (406)	336-337		
10	Amort. Of Property Losses, Unrecovered Plant and Regulatory Study Costs (407)			
11	Amort. Of Conversion Expenses (407)			
12	Regulatory Debits			
13	(Less) Regulatory Credits			
14	Taxes Other Than Income Taxes (408.1)	262-263	917,293	956,550
15	Income Taxes-Federal (409.1)	262-263	189,948	122,384
16	-Other (409.1)	262-263		
17	Provision for Deferred Income Taxes (410.1)	234,272-276	1,720,700	1,310,915
18	(Less) Provision for Deferred Income Taxes-Cr. (411.1)	234,272-276	(1,345,211)	(882,982)
19	Investment Tax Credit Adj Net (411.4)	266-267	(19,947)	(21,121)
20	(Less) Gains from Disp. of Utility Plant (411.7)	270A-B		
21	Losses from Disposition of Utility Plant (411.6)	235A-B		
22	(Less) Gains from Disposition of Allowances			
23	Losses from Disposition of Allowances			
24	Accretion Expense (411.10)			
25	TOTAL Utility Operating Expenses (Enter Total of lines 4 thru 24)		28,226,963	28,472,124
26	Net Utiltiy Operating Income (Enter Total of line 2 less 25) (Carry forward to page 117, line 27)		2,037,221	1,884,612

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpona Rower Company	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena Power Company	(2) [ ] A Resubmission		December 31, 2009

#### STATEMENT OF INCOME FOR THE YEAR (Continued)

...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 resulting from settlement of any rate proceeding affecting revenues received or costs incurred for power or gas purchases, and a summary of the adjustments made to balance sheet, income, and expense accounts.

7. If any notes appearing in the report to stockholders are applicable to this Statement of Income, such notes may be included on pages 122-123.

8. Enter on pages 122-123 a concise explanatio of only those changes in accounting methods made during the year which had an effect on net income, including the basis of allocations and apportionmnets from those used in the prceeding year. Also give the approximate dollar effect of such changes.

9. Explain in a footnote if the previous year's figures are different from that reported in prior years.

10. If the columns are insufficient for reporting additional utility departmentss, supply the appropriate account titles, lines 2 to 23, and report the information in the blan space on pages 122-123 or in a footnote.

ELECTIC	UTILITY	GAS UTILITY		OTHER UTILITY		
Current Year	Previous Year	Current Year	Previous Year	Current Year	Previous Year	
(e)	(f)	(g)	(h)	(i)	(j)	Line
						1
30,264,184	30,356,736					2
						3
24,493,440	24,806,375					4
903,352	841,576					5
1,353,342	1,317,489					6
						7
14,046	20,938					8
0						9
0						10
0						11
0						12
0						13
917,293	956,550					14
189,948	122,384					15
						16
1,720,700	1,310,915					17
	(222,222)					
(1,345,211)	(882,982)					18
(19,947)	(21,121)					19
						20
						21
						22
						23
						24
28,226,963	28,472,124	0	0	0	0	25
	-,,					
2,037,221	1,884,612	0	0	0	0	26

	of Respondent		This Report Is: (1) [ X ] An Origina	Date of Re I (Mo, Da, Y	eport Year of	of Report
Alpena Power Company		(2) [ ] A Resubmission			December 31, 2009	
		STATEME	NT OF INCOME FO	OR THE YEAR (co	nt'd)	
	OTHER	UTILITY	OTHER	UTILITY	OTHER	UTILITY
Line	Current Year	Previous Year	Current Year	Previou	us Year	Previous Year
1						
2						
3						
4	N / A					
5						
6 7						
7 8						
9						
<u> </u>						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25	0	0	0	0	0	
20				0		
26	0	0	0	0	0	

Name of Respondent     This Report Is:       (1) [X] An Orig			al	Date of Report (Mo, Da, Yr)	Year of Report
		(2) [ ] A Resubmi		(100, Da, 11)	December 31, 2009
	STATEMENT	OF INCOME FOR		(Continued)	December 31, 2009
	STATEMENT	OF INCOME FOR		. ,	otal
	Account		(Ref.) Page No.	Current Year	Previous Year
Line	(a)		(b)	(C)	(d)
27	Net Utility Operating Income (Carried forwa	ord from page 114)	(6)	2,037,221	
28	OTHER INCOME AND DEDUC			2,037,221	1,004,012
29	Other Income				
30	Nonutility Operating Income				
31	Revenues From Merchandising, Jobbing and Cor	tract Work (415)	282		
32	(Less) Costs and Exp. Of Merchandising, Job. And Co		282		
33	Revenues From Nonutility Operations (417)		282	288,480	36,646
34	(Less) Expenses of Nonutility Operations (41	7.1)	282	(201,973)	(24,195
35	Nonoperating Rental Income (418)		282	(1,628)	(7,485)
	Equity in Earnings of Subsidiary Companies (	418.1)	119,282		
37	Interest and Dividend Income (419)		282	12,061	39,991
38 39	Allowance for Other Funds Used During Construct Miscellaneous Nonoperating Income (421)	ction (419.1)	282 282		
40	Gain on Disposition of Property (421.1)		280		269
41	TOTAL Other Income (enter Total of lines 3	(1 thru A0)	200	96,940	
42	Other Income Deductions			50,540	40,220
43	Loss on Disposition of Property (421.2)		280		
44	Miscellaneous Amortization (425)		340		
45	Donations (426.1)		340	5,625	2,388
46	Life Insurance (426.2)				
47	Penalties (426.3)				
48	Exp. For Certain Civic, Political & Related A	Activities (426.4)	340	5,255	
49	Other Deductions (426.5)		340	773	
50	TOTAL Other Income Deductions (Total of	,		11,653	12,037
51	Taxes Applicable to Other Income and Deduc	ctions			
52	Taxes Other Than Income Taxes (408.2)		262-263	15,735	
53	Income Taxes - Federal (409.2)		262-263	16,966	(1,080)
54	Income Taxes - Other (409.2)		262-263		
55	Provision for Deferred Income Taxes (410.2	1	234,272-276	7,332	
56	(Less) Provision for Deffered Income Taxes	· /	234,272-276	(371)	(474)
57	Investment Tax Credit Adjustment - Net (41	1.5)	264-265		
58	(Less) Investment Tax Credits (420)		264-265		
59	TOTAL Taxes on Other Income and Deductions	(total of 52 thru 58)		39,662	
60	Net Other Income and Deductions (total of lines 4	1,50 & 59)		45,625	11,520
61	INTEREST CHARGES				
62	Interest on Long-Term Debt (427)		257	599,838	595,982
63	Amort. Of Debt Disc. And Expense (428)		256-257		
64	Amortizaiton of Loss on Reacquired Debt (42	8.1)			
65	(Less) Amort. Of Premium on Debt-Credit (42	:9)	256-257		
66	(Less) Amort. of Gain on Reacquired Debt-Cr	edit (429.1)			
67	Interest on Debt to Associated Companies (4	30)	257-340		
68	Other Interest Expense (431)		340	418,633	337,820
69	(Less) Allowance for Borrowed Funds Used During Constru	uction-Cr. (432)			
70	Net Interest Charges (total of lines 62 thru 6	69)		1,018,471	933,802
71	Income Before Extraordinary Items (total lines	s 27,60,70)		1,064,375	962,330
72	EXTRAORDINARY ITEM	S			
73	Extraordinary Income (434)		342		
74	(Less) Extraordinary Deductions (435)		342		
75	Net Extraordinary Items (total line 73 less li	ne 74)		0	(
76	Income Taxes-Federal and Other (409.3)	,	262-263		
77	Extraordinary Items After Taxes (Enter Total of lines	3 75 less line 76)		0	
78	Net Income (Enter Total of lines 71 and 77)			1,064,375	962,330

Name of Respondent		This Report Is:		Date of Report	Year of Report
Alpe	na Power Company	(1) [ X ] An Origin (2) [ ] A Resubm		(Mo, Da, Yr)	December 31, 2009
	RECONCILIAT	LION OF DEFERR		TAX EXPENSE	
and 283 2. Th on p	eport on this page the charges to account 420 reported in the contra accounts 190 and 284. The charges to the subaccounts of 410 a ages 114-117 should agree with the sub rted on these pages.	0, 281, 282, pa fou nd 411 found <sup>inf</sup>	ges 114-117 und on these	e deferred income tax e 7 do not directly reconc e pages, then provide th quested in instruction #	ile with the amounts ne additional
Line	No.			Electric Utility	Gas Utility
1	Debits to Account 410 from:				
2	Account 190			499,095	
3	Account 281				
4	Account 282			558,675	
5	Account 283			625,589	
6	Account 246			37,341	
7	Reconciling Adjustments				
8	TOTAL Account 410.1 (on pages 114-11	5 line 17)		1,720,700	0
9	TOTAL Account 410.2 (on page 117 line 5	55)			
10	Credits to Account 411 from:				
11	Account 190			(752,606)	
12	Account 281				
13	Account 282			(109,267)	
14	Account 283			(483,338)	
15	Account 284				
16	Reconciling Adjustments				
17	TOTAL Account 411.1 ( on page 114-115	line 18)		(1,345,211)	0
18	TOTAL Account 411.2 ( on page 117 line s	56)			
19	Net ITC Adjustment:				
20	ITC Utilized for the Year DR				
21	ITC Amortized for the Year CR			(19,947)	
22	ITC Adjustments:				
23	Adjust last year's estimate to actual pe	er filed return			
24	Other (specify)				
25	Net Reconciling Adjustments Account 4	11.4*		(19,947)	0
26	Net Reconciling Adjustments Account 4	11.5**			
27	Net Reconciling Adjustments Account 42	20***			

\* on pages 114-15 line 19

\*\* on page 117 line 57

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	
	(2) [ ] A Resubmission		December 31, 2009

## RECONCILIATION OF DEFERRED INCOME TAX EXPENSE

3. (a) Provide a detailed reconciliation of the applicable deferred income tax expense subaccount(s) reported on pages 114-117 with the amount reported on these pages. (b) Identify all contra accounts (other than accounts 190 and 281-284)

(c) Identify the company's regulatory authority to utilize contra accounts other than accounts 190 or 281-284 for the recording of deferred income tax expense(s).

284).				
Other Utility	Total Utility	Other Income	Total Company	Line No.
				1
	499,095		499,095	2
			0	3
	558,675		558,675	4
	625,589		625,589	5
	37,341		37,341	6
			0	7
0	1,720,700			8
		0		9
				10
	(752,606)		(752,606)	11
				12
	(109,267)		(109,267)	13
	(483,338)		(483,338)	14
				15
				16
0	(1,345,211)			17
		0		18
				19
				20
	(19,947)		(19,947)	21
				22
				23
				24
0	(19,947)	0		25
		0		26
		0		27

Name of Respondent	This Report Is:	Date of Report	Year of Report
	(1) [ X ] An Original	(Mo, Da, Yr)	
Alpena Power Company	(2) [ ] A Resubmission		December 31, 2009

## **OPERATING LOSS CARRYFORWARD**

Fill in below when the company sustains an operating loss, loss carryback or carryforward whenever or wherever applicable.

applicable						
Line	Year	Operating Loss	Loss Carryforward (F)	Loss Utili	zed	Balance
No.	(a)	(b)	or Carryback (B) (c)	Amount (d)	Year (e)	Remaining (f)
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\4\\35\end{array}$	(a) NONE	(b)	or Carryback (B) (c)			(f)
35 36 37 38 39 40						

Blank Page (Next Page is 118)

Name of Respondent	This Report Is:	Date of Report	Year of Report
Minena Dower Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

#### STATEMENT OF RETAINED EARNINGS FOR THE YEAR

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

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

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

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

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

6. Show separately the state and federal income tax effect of items shown in account 439 (Adjustments to Retained Earnings)

7. Explain in a footnote the basis for determining the amount reseved or appropriated. If such reservation or appropriation is to be recurrent, state the number and annual amounts to be reserved or appropriated as well as the totals eventually to be accumulated.

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

Line	litere	Contra Primary Account Affected	Arrount
No.	Item		Amount
110.	(a) UNAPPROPRIATED RETAINED EARNINGS (Account 216)	(b)	(C)
4			0.007.440
1	Balance-Beginning of Year		9,667,118
2	Changes (Identify by prescribed retained earnings accounts)		
3	Adjustments to Retained Earnings (Account 439)		
4	Credit: Unrealized gain on securities		
5	Credit: Taxes related to unrealized gain on securities		
6	Credit: Minimum pension liability		
7	Credit: Taxes related to Minimum pension liability		
8	TOTAL Credits to Retained Earnings (439)		0
9	Debit: Redemption of Common Stock		712,842
10	Debit:		
11	Debit:		
12	Debit:		
13	TOTAL Debits to Retained Earnings (439)		712,842
14	Balance Transferred from Income (Account 433 Less Account 418.1)		1,064,375
15	Appropriations of Retained Earnings (Account 436)		
16			
17			
18			
19			
20			
21	TOTAL Appropriations of Retained Earnings (Account 436)		0
22	Dividends Declared-Preferred Stock (Account 437)		
23	Dividends Declared-Preferred Stock	242	59,309
24			
25			
26			
27			
28	TOTAL Dividends Declared-Preferred Stock (Account 437)		59,309

Name	of Respondent	This Report Is: (1) [ X ] An Original	Date of R (Mo, Da, `	•	Year of Report
Alpena Power Company		(2) [ ] A Resubmission		•••	December 31, 2009
	STATEMENT OF F	ETAINED EARNINGS FO	R THE YEA	R (Continue	ed)
Line		Item		Contra Primary Account Affected	Amount
No.	Dividende Deelened Common Steele	(a)		(b)	(c) 75,772
29 30	Dividends Declared-Common Stock	Account 438)		242	/0,//2
31					
32					
33					
34					
35	TOTAL Dividends Declared-Comm	on Stock (Account 438)			75,772
36	Transfers from Account 216.1 Unappropr	ated Undistributed Subsidiary Ea	rnings		
37	Balance - End of the Year (Enter Tot	al of lines 1 thru 36 )			9,883,570
	APPROPRIATED RETAINED EARNINGS State · ·	S (Account 215)			
38					
39					
40					
41					
42					
43	TOTAL Appropriated Retained Earning	· · · · ·			
	APPROPRIATED RETAINED	EARNINGS-AMORTIZATION R (Account 215.1)	ESERVE, FEDE	ERAL	
	State below the total amount set aside year, in compliance with the provisions respondent. If any reductions or chang during the year, explain such items in a	of Federally granted hydroelectr es other than the normal annual	ic project licens	es held by the	
44	TOTAL Appropriated Retained Earning	s-Amortization Reserve, Federal	(Account 215.1	)	
45	TOTAL Appropriated Retained Earning	s (Account 215 & 215.1)			(
46	TOTAL Retained Earnings (Accounts 2	15, 215.1 & 216)			9,883,570
	UNAPPROPRIATED UNDIST		NGS (Account 2	16.1)	
47	Balance-Beginning of Year (Debit or Cred				
48	Equity in Earnings for Year (Credit) (Acc	ount 418.1)			
49	(Less) Dividends Received (Debit)				
50	Other Changes ( <i>Explain</i> ) Balance-End of Year (Enter Total of lines				
51					

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company		(Mo, Da, Yr)	
	(2) [ ] A Resubmission		December 31, 2009

## STATEMENT OF CASH FLOWS

2. Under "Other" specify significant amounts and group others.

1. If the notes to the cash flow statement in the respondent's annual stockholders report are applicable to this statement, such notes should be included on pages 122-123. Information about noncash investing and operating activities only. Gains and losses pertaining to investing and financing activities should be provided on pages 122-123. "Cash and Cash Equivalents at End of Year" with related amounts on the balance sheet.

3. Operating Activities-Other: Include gains and losses pertaining to financing activities should be reported in those activities. Show on pages 122-123 the amounts of interest paid (net of amounts capitalized) and income taxes paid.

Line	Description (Socientryptions for Evaluation of Codes)	Amounto
Line No.	Description (See instructions for Explanation of Codes) (a)	Amounts (b)
1	Net Cash Flow from Operating Activities: (enter outflows from company as negative #s)	
2	Net Income (Line 72 (c) on page 117	1,064,375
3	Noncash Charges (Credits) to Income:	
4	Depreciation and Depletion	1,523,777
5	Amortization of (Specify)	
6	Intangible Plant	14,046
7	(Gain) on Sale of Investments	-
8	Deferred Income Taxes (Net)	324,187
9	Investment Tax Credit Adjustment (Net)	(19,947)
10	Net (Increase) Decrease in Receivables	(222,278)
11	Net (Increase) Decrease in Inventory	(230,286)
12	Net (Increase) Decrease in Allowance for Inventory	-
13	Net (Increase) Decrease in Payables and Accrued Expenses	(246,457)
14	Net (Increase) Decrease in Other Regulatory Assets	84,550
15	Net (Increase) Decrease in Other Regulatory Liabilities	(26,289)
16	(Less) Allowance for Other Funds Used During Construction	
17	(Less) Undistributed Earnings from Subsidiary Companies	
18	Other: Other Current Assets	
19	Deferred Debits	(149,491)
20	Other Current Liabilities	422,047
21	Deferred Credits	369,395
22	Net Cash Provided by (Used in) Operating Activities (Total of lines 2 thru 21)	2,907,629
23		
24	Cash Flows from Investment Activities:	
25	Construction and Acquisition of Plant (including land):	
26	Gross Additions to Utility Plant (less nuclear fuel)	(2,379,210)
27	Gross Additions to Nuclear Fuel	
28	Gross Additions to Common Utility Plant	
29	Gross Additions to Nonutility Plant	(2,188)
30	(Less) Allowance to Other Funds Used During Construction	
31	Other:	
32		
33		
34	Cash Outflows for Plant (Total of lines 26 thru 33)	(2,381,398)
35		
36	Acquisition of Other Noncurrent Assets (d)	
37	Proceeds from Disposal of Noncurrent Assets (d)	
38		
39	Investments in and Advances to Assoc. and Subsidiary Companies	3,655
40	Contributions and Advances from Assoc. and Subsidiary Companies	
41	Disposition of Investments in ( and Advances to)	
42	Associated and Subsidiary Companies	
43		
44	Purchase of Investment Securities (a)	
45	Proceeds from Sales of Investment Securities (a)	

Name	of Respondent	This Report Is:		Date of Report	Year of Report		
		(1) [ X ] An Origi	nal	(Mo, Da, Yr)			
Alpena	a Power Company	(2) [ ] A Resub			December 31, 2009		
	STATEMENT OF CASH FLOWS (Continued)						
4.	Investing Activities		5.	Codes used:			
	clude at Other (line 31) net cash outflow to acq	uire other		roceeds or payments.			
( )	anies. Provide a reconciliation of asset acquire			, debentures and other	long-term debt.		
	ned on pages 122-123.			e commercial paper.	0		
(b) Do	on not include on this statement the dollar amo	unt of leases			s as investments, fixed assets,		
	lized per USofA General Instruction 20; instead	•	intangible		6. Enter		
	ciliation of the dollar amount of leases capitalize	ed with the plant	on pages	122-123 clarifications a	ind explanations.		
cost o	n pages 122-123.						
Line	Description (See instru		of Codes)		Amount		
No.		(a)			(b)		
46	Loans Made or Purchased						
47	Collections on Loans						
48							
49	Net (Increase) Decrease in Receivables						
50	Net (Increase) Decrease in Inventory						
51	Net (Increase) Decrease in Allowances H	eld for Speculation					
52	Net Increase (Decrease) in Payables and	Accrued Expenses					
53	Other:						
54							
55							
56	Net Cash Provided by (used in ) Investing	Activities					
57	(Total o	f lines 34 thru 55)			(2,377,743)		
58							
59	Cash Flows from Financing Activities:						
60	Proceeds from Issuance of:						
61	Long Term Debt (b)				4,856,437		
62	Preferred Stock						
63	Common Stock						
64	Other:						
65							
66	Net Increase in Short-Term Debt (c)						
67	Other:				88,000		
68							
69							
70	Cash Provided by Outside Sources (Total o	f lines 61 thru 69)			4,944,437		
71							
72	Payments for Retirement of:				(0.500.570)		
73	Long Term Debt (b)				(3,589,572)		
74	Preferred Stock				(000.040)		
75	Common Stock				(936,642)		
76	Other:Decrease in Notes Receivable						
77	Increase in Notes Receivable						
78	Net Decrease in Short-Term Debt (c)						
79							
80	Dividends on Preferred Stock				(59,309)		
81 82	Dividends on Common Stock				(207,550)		
83	Net Cash Provided by (Used in) Financin	y Aduvides			151,364		
83 84	(Total of lines 70 thru 81)	a of Vear			151,304		
85	Cash and Cash Equivalents at Beginnin	•					
	Net Increase (Decrease) in Cash and Cas	SIT Equivalents			681,250		
86 87	(Total of lines 22, 57 and 83)						
88	Cash and Cash Equivalents at Paginsing of	Voor			233,023		
89	Cash and Cash Equivalents at Beginning of	i edi					
89 90	Cash and Cash Equivalents at End of Veer				914,273		
30	Cash and Cash Equivalents at End of Year				J 14,∠/ J		

Name of Respondent	This report is:	Date of Repot	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Year)	December 31, 2009

#### STATEMENT OF ACCUMULATED COMPREHENSIVE INCOME, COMPREHENSIVE INCOME, AND HEDGING ACTIVITIES

 Report in columns (b), (c), (d) and (e) the amounts of accumulated other comprehensive income items, on a net-of-tax basis, where appropriate.

2. Report in columns (f) and (g) the amounts of other categories of other cash flow hedges

3. For each category of hedges that have been accounted for as "fair value hedges", report the accounts affected and the related amounts in a footnote.

ltem	Unrealized Gains and Losses on Available for Sale Securities	Minimum Pension Liability and adjustment (net amount)	Foreign Currency Hedges	Other Adjustments			
(a)	(b)	(C)	(d)	(e)			
Unrealized gain on Securities	2,193						
	(a)	Losses on Available for Sale Securities (a) (b)	ItemLosses on Available for Sale SecuritiesLiability and adjustment (net amount)(a)(b)(c)	ItemLosses on Available for Sale SecuritiesLiability and adjustment (net amount)Foreign Currency Hedges(a)(b)(c)(d)			
Name	e of Respondent	This report is:	Date of Repot	Year of Report			
------	------------------------	---	--	--	---------------------	--	--
	a Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Year)	December 31, 2009			
STA	TEMENT OF ACCUMULATED	COMPREHENSIVE INCOM	E, COMPREHENSIVE INC	OME, AND HEDGING	ACTIVITIES (cont'd)		
			<b>T</b> ( ) ( ) (				
Line	Other Cash Flow Hedges	Other Cash Flow Hedges	Totals for each category of items recorded in	Net Income (carried forward from Page	Total Comprehensive		
No.	Interest Rate Swaps	(specify)	Account 216	117, Line 72)	Income		
	(f)	(g)	(h)	(i)	(j)		
1			2,193				
2							
3							
4							
5							
6							
7							
8							
9							

Name of Respondent	This Report Is:		Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission		(Mo, Da, Yr)	
	()[]			December 31, 2009
. Use the space below for important notes re	OTES TO FINANCIA		O Commission orders of	or other authorizations
Sheet, Statement of Income for the year, Stat Earnings for the year, and Statement of Cash hereof. Classify the notes according to each providing a subheading for each statement ex- applicable to more than one statement. 2. Furnish particulars (details) as to any signi assets or liabilities existing at end of year, inc explanation of any action initiated by the Inter involving possible assessment of additional in amount, or of a claim for refund of income tax amount initiated by the utility. Give also a brie dividends in arrears on cumulative preferred s 8. For Account 116, Utility Plant Adjustments such amount, debits and credits during the yes disposition contemplated, giving	Flows, or any account basic statement, teept where a note is ficant contingent luding a brief nal Revenue Service come taxes of material es of a material ef explanation of any stock.	requirement 4. Where A Debt, and 2 not used, gin given these System of A 5. Give a co restrictions a by such rest 6. If the not respondent stockholders	s as to disposition ther ccounts 189, Unamorti 57, Unamortized Gain ve an explanation, prov items. See General In ccounts. oncise explanation of a and state the amount of rictions. es to financial stateme company appearing in s are applicable and fu	ized Loss on Reacquired on Reacquired Debt, are viding the rate treatment struction 16 of Uniform ny retained earnings f retained earnings affected
<ul> <li>Nature of Operations. Alp distribution and retail sale of e industrial customers in the Alp The Company has been in oµ from Consumers Energy Co customers.</li> <li>Affiliated Entities. Alpena Company's common stock and 100% of West Dock Properti Side"). Sunrise Side owns 100 Energy LLC ("Luna").</li> <li>Basis of Accounting. The approximate of the properties of the p</li></ul>	lectric energy to ap ena area, situated in peration since 1881 mpany and receive Power Resource 15.8% of the Comp es, LLC ("West Do 0% of Alpena Power	proximately n the north I. The Col ed 23% o s, Ltd ("A any's prefe ock") and S r Generatio	/ 16,000 residential eastern lower penin mpany purchased f its revenue from PResources") owr rred stock. APRes Sunrise Side Energ n, LLC ("APGen") a	, commercial and isula of Michigan. 99% of its power in its two largest ins 100% of the ources also owns y, LLC ("Sunrise and 100% of Luna
with generally accepted accouby the Michigan Public Service <b>Electric Utility Plant.</b> Proper plant to service). The cost of betterments, is capitalized. Ex	Commission ("MPS rty is recorded at or property additions,	SC"). riginal cost including re	(cost to the entity eplacements of unit	first devoting the s of property and
<b>Depreciation.</b> Property is de applying rates approved by the 2008.		•		-
Income Taxes. For federal in using accelerated methods an differences between book and authorized by the MPSC. A ratably over the estimated serv	d shorter depreciab taxable income for ccumulated deferre	le lives. De depreciatio ed investme	eferred taxes are p n and other differer ent tax credits are	rovided for timing nces to the extent
<b>Investments.</b> Investments in has the ability to exercise si accounted for under the equity	gnificant influence			,
Investments in securities availa	able-for-sale are sta	ited at mark	ket value.	
<b>Revenues and Fuel Costs.</b> billing basis. The Company ad month end.				
Revenues include amounts co cost factors. The purpose of power supply costs. The fac hearings. Any over or unde adjustment to revenues, pendi	these factors is to tors are approved b r recovery of purc	b allow the by the MPS hased pow	Company to recover SC and are subjection or supply costs is	ver its purchased t to reconciliation
Regulation and Regulatory at the MPSC with respect to ac				

**Regulation and Regulatory Assets and Liabilities.** The Company is subject to regulation by the MPSC with respect to accounting and rate matters. As a regulated utility, the Company meets the criteria of Accounting Standard Codification (ASC) Topic 980, Regulated Operations. This accounting standard recognizes the ratemaking process which results in differences in the application of generally accepted accounting principles between regulated and non-regulated business. These regulatory assets and liabilities are deferred (normally treated as expenses or revenues in non-regulated business), and are being amortized as the costs are included in rates and recovered from customers.

Alpena Po	Respondent	This Report I		Date of Re		Year of Report
	wer Company	(1) [ X ] An O (2) [ ] A Res	-	(Mo, Da, Y	1)	December 31, 2009
	NO	TES TO FINANCIAL ST	TATEMENTS (Co	ntinued)		
Note 2 —	- Long-Term Debt					
	The Company sells unsecure State of Michigan, at various i A summary of interest rates of	nterest rates (corr	petitive with anding is as f	other instru	iments with	
			2009	Jecember 3	2008	
	Certificates outstanding	\$	12,185,2	210 \$	10,830,3	45
	Weighted average cost	Ŷ	4.8		5.36	
	Interest rate range at De	ecember 31	2.25% to 6.1		.75% to 6.15	
	The table below shows ma outstanding at December 31,		and compo	unded inte	erest) for	long-term debt
		2010	\$2,	710,045		
		2011 2012		361,061 357,572		
		2013	1,	044,113		
		2014 Due thereafter		187,213 525,206		
		Total		185,210		
	required purchases can be rec are permitted at all times. Ra variable energy charges. The significant load loss does not or cost of power purchased under and \$16,297,944 in 2007.	tes under the agi minimum annual ccur, range from \$ r this agreement v	reement prov payments ur \$9,500,400 in was \$19,675,	ide for fixe der the ag 2010 to \$1 394 in 200	ed capacity greement, a 10,860,000 19, \$19,816	charges and assuming that in 2024. The 5,717 in 2008,
	During 2008, Consumers clain contract. In settlement of all c Consumers the total sum of \$2,	laims related to t	the billing err	ors, Alpen	a Power a	
	July 15		\$ 170			
		y 5, 2009	\$ 799			
	Januar	v 5 2010	\$ 799	4 ( ) ( ) ( )		
		y 5, 2010 y 5, 2011	\$799 \$799	,		
1		y 5, 2011 er the settlement er liabilities. A c re recoverable u a the PSCR med	s reflected a urrent and lo nder the pow chanism is a	9,000 Is a contra ng term re ver supply	gulatory as cost reco	sset was also overy (PSCR)
	Januar The liability to Consumers und current portion reflected in oth recorded since these costs a mechanism. The recovery vi	y 5, 2011 er the settlement er liabilities. A c re recoverable u a the PSCR me nd reconciliation c rer from two of it s. The cost of po	\$ 799 is reflected a urrent and lo nder the pow chanism is a ases. s customers, wer purchase	9,000 ns a contra ng term re ver supply pproved b when tho d from tho	gulatory as cost reco y the MPS ose custom ose custom	sset was also overy (PSCR) SC in Alpena ners generate ners is Alpena
	Januar The liability to Consumers und current portion reflected in oth recorded since these costs a mechanism. The recovery vi Power's various PSCR plans ar Alpena Power purchases pow power in excess of their needs Power's avoided energy cost,	y 5, 2011 er the settlement er liabilities. A c re recoverable u a the PSCR me nd reconciliation c rer from two of it s. The cost of po	\$ 799 is reflected a urrent and lo nder the pow chanism is a ases. s customers, wer purchase	9,000 ns a contra ng term re ver supply pproved b when tho d from tho	gulatory as cost reco y the MPS ose custom ose custom	sset was also overy (PSCR) SC in Alpena ners generate ners is Alpena
Note 4	Januar The liability to Consumers und current portion reflected in oth recorded since these costs a mechanism. The recovery vi Power's various PSCR plans ar Alpena Power purchases pow power in excess of their needs Power's avoided energy cost, \$485,737 in 2007.	y 5, 2011 er the settlement er liabilities. A ci- re recoverable u a the PSCR mea- nd reconciliation ci- ter from two of it s. The cost of po which amounted onsists of a single \$100 cumulative per share, while p able, at the optio	\$ 799 is reflected a urrent and lo nder the pow chanism is a ases. is customers, wer purchase to \$199,693 class of come non-convert referred stock n of the Com	a,000 Is a contra ng term rever supply pproved b when the d from the b in 2009, mon stock ible prefer c holders d	gulatory a cost reco y the MPS ose custom \$264,739 (100% own red stock. o not have	sset was also overy (PSCR) SC in Alpena hers generate hers is Alpena in 2008 and hed by Alpena Holders of e voting rights.
Note 4	Januar The liability to Consumers und current portion reflected in oth recorded since these costs a mechanism. The recovery vi Power's various PSCR plans ar Alpena Power purchases pow power in excess of their needs Power's avoided energy cost, \$485,737 in 2007. - Capital Stock The Company's capital stock co Power Resources, Ltd), and common stock have one vote p The preferred stock is redeem	y 5, 2011 er the settlement er liabilities. A cr re recoverable u a the PSCR men nd reconciliation cr rer from two of it s. The cost of po which amounted onsists of a single \$100 cumulative per share, while p able, at the optio offer from time-to- he Company purc	\$ 799 is reflected a urrent and lo nder the pow chanism is a ases. is customers, wer purchase I to \$199,693 class of comi non-convert referred stock n of the Com- time. hased 22,380	a,000 Is a contra- ng term re- ver supply pproved b when the d from the a in 2009, mon stock ble prefer holders d apany, at s	gulatory a cost reco y the MPS ose custom \$264,739 (100% own red stock. o not have \$100 per s its outstan	sset was also overy (PSCR) SC in Alpena hers generate in 2008 and hed by Alpena Holders of voting rights. hare or some
Note 4	Januar The liability to Consumers und current portion reflected in oth recorded since these costs a mechanism. The recovery vi Power's various PSCR plans ar Alpena Power purchases pow power in excess of their needs Power's avoided energy cost, \$485,737 in 2007. - Capital Stock The Company's capital stock co Power Resources, Ltd), and common stock have one vote p The preferred stock is redeem higher price the Company may At different times during 2009 t	y 5, 2011 er the settlement er liabilities. A cr re recoverable u a the PSCR mean d reconciliation cr rer from two of it s. The cost of po which amounted possists of a single \$100 cumulative per share, while p able, at the optio offer from time-to- he Company purc he case of the shares	\$ 799 is reflected a urrent and lo nder the pow chanism is a ases. is customers, wer purchase to \$199,693 class of come non-convert referred stock n of the Com- time. hased 22,380 ares purchase of its outsta	a,000 Is a contra ng term rever supply pproved b when the d from the bill prefer c holders d upany, at \$ shares of ed was \$93 nding com	gulatory a cost reco y the MPS ose custom \$264,739 (100% own red stock. o not have \$100 per s its outstan 36,643.	sset was also overy (PSCR) SC in Alpena hers generate hers is Alpena in 2008 and hed by Alpena Holders of voting rights. hare or some
Note 4 —	Januar The liability to Consumers und current portion reflected in oth recorded since these costs a mechanism. The recovery vi Power's various PSCR plans ar Alpena Power purchases pow power in excess of their needs Power's avoided energy cost, \$485,737 in 2007. - Capital Stock The Company's capital stock co Power Resources, Ltd), and common stock have one vote p The preferred stock is redeem higher price the Company may At different times during 2009 t stock at various book values. T In 2008 the Company purchas	y 5, 2011 er the settlement er liabilities. A cr re recoverable u a the PSCR men nd reconciliation cr ter from two of it s. The cost of po which amounted possists of a single \$100 cumulative per share, while p able, at the optio offer from time-to- the Company purc the case of the shares value of the stock	\$ 799 is reflected a urrent and lon nder the pow chanism is a ases. is customers, wer purchase to \$199,693 class of comit non-convert referred stock n of the Com- time. hased 22,380 ares purchase of its outsta as of Septem	a,000 Is a contra- ng term re- ver supply pproved b when the d from the 3 in 2009, mon stock ble prefer holders d upany, at \$ 9 shares of ed was \$93 nding com ber 30, 20	gulatory a cost reco y the MPS ose custom \$264,739 (100% own red stock. o not have \$100 per s its outstan \$6,643. mon stock 08.	sset was also overy (PSCR) SC in Alpena hers generate in 2008 and hed by Alpena Holders of voting rights. hare or some ading common c at a cost of

	of Respondent	This Report Is:	Date of Report		Year	
Alpena	Power Company	(1) [ X ] An Original (2) [ ] A Resubmissio	(Mo, Da, Yr)		-	1 04 0000
	NG	DTES TO FINANCIAL STAT		ued)	Dec	cember 31, 2009
loto 6 .	Pension and Other Postretirem			ueuj	1	
1010 0	Accounting Standards C		oic 715, Compe	ensation – R	ı etiren	nent Benefits
	requires companies to (1	1) recognize the overfu	unded or underf	unded status	of de	efined benefit
	pension and defined bene					
	a component of other com service costs or credits					
	components of net perio					
	income when the actuaria	al gains or losses, prior	service costs or	r credits, and t	iransi	tion assets or
	obligations are recognized					
	benefit plan assets and p position, and (5) disclose					
	effects on net periodic be					
	of the actuarial gains and	losses and the prior ser	vice cost and cre	edits.	-	-
	The requirement to meas	ure plan assets and be	nefit obligations	as of the date	of th	ne employer's
	fiscal year-end statement					
	15, 2008. The Company a	adopted this requiremen	nt as of December	er 31, 2008.	•	
	The company recorded th	he charges related to th	e additional liab	ility as a requ	latorv	asset on the
	Balance Sheet since the					
	other postretirement plan	costs.				
	During 2008 due to the	adoption of ASC Topic	715 the Comp	any was requi	red to	n record prior
	During 2008, due to the a period adjustment of \$33,	847 for Pension and \$13	31,917 for Other	Post Employn	nent E	Benefits.
	period adjustment of \$33, Pension Plan Benefits. eligible employees. The average salary. The Com	847 for Pension and \$13 The Company has a no plan provides defined k pany used a measurem	31,917 for Other n-contributory do benefits based u lent date of Dece	Post Employn efined benefit ipon years of ember 31 for 2	nent E pensi servic 009 a	Benefits. on plan for all ce and career
	period adjustment of \$33,4 Pension Plan Benefits. eligible employees. The	847 for Pension and \$13 The Company has a no plan provides defined k pany used a measurem	31,917 for Other n-contributory do benefits based u lent date of Dece	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla	nent E pensi servic 009 a	Benefits. on plan for all ce and career ind 2008.
	period adjustment of \$33, Pension Plan Benefits. eligible employees. The average salary. The Com	847 for Pension and \$13 The Company has a no plan provides defined k pany used a measurem	31,917 for Other n-contributory do benefits based u lent date of Dece	Post Employn efined benefit ipon years of ember 31 for 2 tatus of the pla December 31	nent E pensi servic 009 a	Benefits. on plan for all ce and career ind 2008. December 31
	period adjustment of \$33, Pension Plan Benefits. eligible employees. The average salary. The Com	847 for Pension and \$13 The Company has a no plan provides defined k pany used a measurem orth certain information c	31,917 for Other n-contributory do benefits based u lent date of Dece	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla	nent E pensi servic 009 a	Benefits. on plan for all ce and career ind 2008.
	period adjustment of \$33,4 <b>Pension Plan Benefits.</b> eligible employees. The average salary. The Com The following table sets for	847 for Pension and \$13 The Company has a no plan provides defined to pany used a measurem orth certain information of on:	31,917 for Other n-contributory do benefits based u lent date of Dece	Post Employn efined benefit ipon years of ember 31 for 2 tatus of the pla December 31	nent E pensi servic 009 a	Benefits. on plan for all ce and career ind 2008. December 31 2008
	period adjustment of \$33,4 <b>Pension Plan Benefits.</b> eligible employees. The average salary. The Com The following table sets for Change in benefit obligation	847 for Pension and \$13 The Company has a no plan provides defined to pany used a measurem orth certain information of on:	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009	nent E pensi servic 009 a ın:	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,588
	period adjustment of \$33,4 <b>Pension Plan Benefits.</b> eligible employees. The average salary. The Com The following table sets for Change in benefit obligation Benefit obligation at beginn	847 for Pension and \$13 The Company has a no plan provides defined to pany used a measurem orth certain information of on:	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426	nent E pensi servic 009 a ın:	Benefits. on plan for all ce and career and 2008. December 31 2008 9,172,589 257,756
	period adjustment of \$33,4 <b>Pension Plan Benefits.</b> eligible employees. The average salary. The Com The following table sets for Change in benefit obligation Benefit obligation at beginn Service cost	847 for Pension and \$13 The Company has a no plan provides defined to pany used a measurem orth certain information of on:	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370	nent E pensi servic 009 a ın:	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,588 257,756 693,646
	period adjustment of \$33,4 <b>Pension Plan Benefits.</b> eligible employees. The average salary. The Com The following table sets for Change in benefit obligation Benefit obligation at beginn Service cost Interest cost	847 for Pension and \$13 The Company has a no plan provides defined to pany used a measurem orth certain information of on:	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332	nent E pensi servic 009 a ın:	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,589 257,756 693,646 (176,537
	period adjustment of \$33,4 Pension Plan Benefits. eligible employees. The average salary. The Com The following table sets for Change in benefit obligation Benefit obligation at begins Service cost Interest cost Actuarial (gain) loss	847 for Pension and \$13 The Company has a no plan provides defined to pany used a measurem orth certain information of on:	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st	Post Employn efined benefit ipon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708)	nent E pensi servic 009 a ın:	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,585 257,756 693,646 (176,537 468,53
	period adjustment of \$33,4 <b>Pension Plan Benefits.</b> eligible employees. The average salary. The Com The following table sets for Change in benefit obligation Benefit obligation at beginn Service cost Interest cost Actuarial (gain) loss Assumptions change	847 for Pension and \$13 The Company has a no plan provides defined b pany used a measurem orth certain information of on: ning of period	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843)	nent E pensi servic 009 a ın:	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,589 257,756 693,646 (176,537 468,53 (446,559
	<ul> <li>period adjustment of \$33,4</li> <li>Pension Plan Benefits.</li> <li>eligible employees. The average salary. The Com</li> <li>The following table sets for</li> <li>Change in benefit obligation</li> <li>Benefit obligation at begins</li> <li>Service cost</li> <li>Interest cost</li> <li>Actuarial (gain) loss</li> <li>Assumptions change</li> <li>Benefits paid</li> </ul>	847 for Pension and \$13 The Company has a no plan provides defined b pany used a measurem orth certain information of on: ning of period	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st \$	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843) (427,679)	nent E pensi servic 009 a in: \$	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,589 257,756 693,646 (176,537 468,53 (446,559
	<ul> <li>period adjustment of \$33,4</li> <li>Pension Plan Benefits.</li> <li>eligible employees. The average salary. The Com</li> <li>The following table sets for</li> <li>Change in benefit obligation</li> <li>Benefit obligation at begins</li> <li>Service cost</li> <li>Interest cost</li> <li>Actuarial (gain) loss</li> <li>Assumptions change</li> <li>Benefits paid</li> <li>Benefit obligation at end of</li> </ul>	847 for Pension and \$13 The Company has a no plan provides defined b pany used a measurem orth certain information o on: ning of period	31,917 for Other on-contributory do benefits based u ent date of Dece concerning the st \$	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843) (427,679)	nent E pensi servic 009 a in: \$	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,588 257,756 693,646 (176,537 468,537 (446,559 9,969,426
	<ul> <li>period adjustment of \$33,4</li> <li>Pension Plan Benefits.</li> <li>eligible employees. The average salary. The Com</li> <li>The following table sets for</li> <li>Change in benefit obligation</li> <li>Benefit obligation at begins</li> <li>Service cost</li> <li>Interest cost</li> <li>Actuarial (gain) loss</li> <li>Assumptions change</li> <li>Benefit obligation at end of</li> <li>Change in plan assets:</li> </ul>	847 for Pension and \$13 The Company has a no plan provides defined b pany used a measurem orth certain information o on: ning of period f period	31,917 for Other on-contributory de benefits based u eent date of Dece concerning the st \$ \$	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843) (427,679) 10,047,898	nent E pensi servic 009 a in: \$	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,589 257,756 693,646 (176,537 468,533 (446,559 9,969,420 8,335,039
	<ul> <li>period adjustment of \$33,4</li> <li>Pension Plan Benefits.</li> <li>eligible employees. The average salary. The Com</li> <li>The following table sets for</li> <li>Change in benefit obligation</li> <li>Benefit obligation at begins</li> <li>Service cost</li> <li>Interest cost</li> <li>Actuarial (gain) loss</li> <li>Assumptions change</li> <li>Benefits paid</li> <li>Benefit obligation at end of</li> <li>Change in plan assets:</li> <li>Fair value at beginning of point</li> </ul>	847 for Pension and \$13 The Company has a no plan provides defined b pany used a measurem orth certain information o on: ning of period f period	31,917 for Other on-contributory de benefits based u eent date of Dece concerning the st \$ \$	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843) (427,679) 10,047,898 5,811,381	nent E pensi servic 009 a in: \$	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,588 257,756 693,646 (176,537 468,537 468,537 (446,559 9,969,426 8,335,038 (2,577,099
	<ul> <li>period adjustment of \$33,4</li> <li>Pension Plan Benefits.</li> <li>eligible employees. The average salary. The Com</li> <li>The following table sets for</li> <li>Change in benefit obligation</li> <li>Benefit obligation at begins</li> <li>Service cost</li> <li>Interest cost</li> <li>Actuarial (gain) loss</li> <li>Assumptions change</li> <li>Benefits paid</li> <li>Benefit obligation at end of</li> <li>Change in plan assets:</li> <li>Fair value at beginning of p</li> <li>Actual earnings (losses) or</li> </ul>	847 for Pension and \$13 The Company has a no plan provides defined b pany used a measurem orth certain information o on: ning of period f period	31,917 for Other on-contributory de benefits based u eent date of Dece concerning the st \$ \$	Post Employn efined benefit pon years of ember 31 for 2 atus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843) (427,679) 10,047,898 5,811,381 1,140,869	nent E pensi servic 009 a in: \$	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,588 257,756 693,646 (176,537 468,533 (446,559 9,969,426 8,335,038 (2,577,099 500,000
	<ul> <li>period adjustment of \$33,4</li> <li>Pension Plan Benefits.</li> <li>eligible employees. The average salary. The Com</li> <li>The following table sets for</li> <li>Change in benefit obligation</li> <li>Benefit obligation at begins</li> <li>Service cost</li> <li>Interest cost</li> <li>Actuarial (gain) loss</li> <li>Assumptions change</li> <li>Benefit obligation at end of</li> <li>Change in plan assets:</li> <li>Fair value at beginning of p</li> <li>Actual earnings (losses) of</li> <li>Company contribution</li> </ul>	847 for Pension and \$13 The Company has a no plan provides defined to pany used a measurem orth certain information of on: ning of period f period period n plan assets	31,917 for Other on-contributory de benefits based u eent date of Dece concerning the st \$ \$	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843) (427,679) 10,047,898 5,811,381 1,140,869 415,000	nent E pensi servic 009 a in: \$	Benefits. on plan for all ce and career ind 2008. December 31
	<ul> <li>period adjustment of \$33,4</li> <li>Pension Plan Benefits.</li> <li>eligible employees. The average salary. The Com</li> <li>The following table sets for</li> <li>Change in benefit obligation</li> <li>Benefit obligation at begins</li> <li>Service cost</li> <li>Interest cost</li> <li>Actuarial (gain) loss</li> <li>Assumptions change</li> <li>Benefits paid</li> <li>Benefit obligation at end of</li> <li>Change in plan assets:</li> <li>Fair value at beginning of p</li> <li>Actual earnings (losses) of</li> <li>Company contribution</li> <li>Benefits paid</li> </ul>	847 for Pension and \$13 The Company has a no plan provides defined b pany used a measurem orth certain information of on: ning of period f period n plan assets	31,917 for Other on-contributory do benefits based u eent date of Deco concerning the st \$ \$ \$	Post Employn efined benefit pon years of ember 31 for 2 tatus of the pla December 31 2009 9,969,426 286,370 564,332 (108,708) (235,843) (427,679) 10,047,898 5,811,381 1,140,869 415,000 (427,679)	nent E pensi servic 009 a in: \$ \$	Benefits. on plan for all ce and career ind 2008. December 31 2008 9,172,589 257,756 693,646 (176,537 468,533 (446,559 9,969,426 8,335,039 (2,577,099 500,000 (446,559

Name of Respondent		Report Is:			Year o	of Report
Alpena Power Company	· / -	X ] An Original ] A Resubmission	(1	Mo, Da, Yr)	Dece	mber 31, 200
	NOTES TO FIN	ANCIAL STATEMEN	TS (Cont	inued)		
Note 6 — Pension and Other Pe	ostretirement Ben	efits				
The components of	net periodic pens	sion cost are:				
Convine cost			<u>م</u>	2009	- <u> </u>	2008
Service cost			\$	286,370	\$	257,30
Interest cost Expected return on p	lan assots			564,332 (487,041)		554,03 (682,893
Amortization of prior				1,896		1,89
Amortization of actua				342,822		.,
Net periodic pension			\$	708,379	\$	130,343
The assumptions u	sed to determine	e benefit obligations	were as f	ollows:		
				2009		2008
Discount rate			_	6.00%		5.80%
Rate of compensation	n increase			5.00%		5.00%
·		the net periodic her	a a fit a a a t			0.0070
The assumptions u		e the net periodic ber	ient cost	2009	5.	2008
			_			
Discount rate		-4-		5.80%		6.20%
Europeter di Lauran Annua a	eturn on plan asse	RS		8.25%		8.25%
historical returns as	n increase term return on p well as calculati	lan assets was dete ng expected total tru the asset categories	ist returns	s using the wei	ghted	
Rate of compensation The expected long- historical returns as long-term market re The pension plan's	n increase term return on p well as calculati turns for each of asset allocations	lan assets was deteing expected total tru the asset categories at December 31 for	st returns utilized i	y reviewing act s using the wei n the pension p	ghted blan.	ension plan average of
Rate of compensation The expected long- historical returns as long-term market re	n increase term return on p well as calculati turns for each of asset allocations	lan assets was deteing expected total tru the asset categories at December 31 for follows:	st returns utilized i 2009 and	y reviewing act s using the wei n the pension p	ghted blan.	ension plan average of
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset c	n increase term return on p well as calculati turns for each of asset allocations	lan assets was deteing expected total tru the asset categories at December 31 for	st returns utilized i 2009 and	y reviewing act s using the wei n the pension p d 2008, and the	ghted blan.	ension plan average of t allocation
Rate of compensation The expected long- historical returns as long-term market re The pension plan's	n increase term return on p well as calculati turns for each of asset allocations	lan assets was deteing expected total tru the asset categories at December 31 for follows:	st returns utilized i 2009 and	y reviewing act s using the wei n the pension p d 2008, and the 2009	ghted blan.	ension plan average of t allocation 2008
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset c Equity securities	n increase term return on p well as calculati turns for each of asset allocations ategory were as	lan assets was deteing expected total tru the asset categories at December 31 for follows: <u>Target</u> 65%	st returns utilized i 2009 and	y reviewing act s using the wei n the pension p d 2008, and the 2009 69%	ghted blan.	ension plan average of t allocation 2008 65%
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset c Equity securities Debt securities	n increase term return on p well as calculati turns for each of asset allocations ategory were as	lan assets was deteing expected total tru the asset categories at December 31 for follows: <u>Target</u> 65% 16%	st returns utilized i 2009 and	y reviewing act s using the wei n the pension p d 2008, and the 2009 69% 15%	ghted blan.	ension plan average of t allocation 2008 65% 16%
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal o liabilities are met in term. The strategy considering factors	n increase term return on p well as calculati aturns for each of asset allocations rategory were as erest) f the Company's manner that min incorporates an such as the long ne impact of ass	lan assets was deteing expected total tru the asset categories at December 31 for follows: <u>Target</u> 65% 16% <u>19%</u>	tment str 's net per plan's liab	y reviewing act s using the wei n the pension p d 2008, and the <u>2009</u> 69% 15% 16% <u>100%</u> ategy is to ens riodic benefit co og-term level of bilities, the curre	ghted blan. e targe sure th ost ove risk fo ent fur	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, nded status
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal of liabilities are met in term. The strategy considering factors of the plan, and th contributions and ex	n increase term return on p well as calculati aturns for each of asset allocations category were as erest) f the Company's manner that min incorporates an such as the long he impact of ass kpense.	lan assets was deteing expected total tru the asset categories at December 31 for follows: <u>Target</u> 65% 16% <u>19%</u> 100% s pension plan invest imizes the Company assessment of the p term nature of the p	tment str s volatilit	y reviewing act s using the wei n the pension p d 2008, and the <u>2009</u> 69% 15% 16% 16% 100% ategy is to ens riodic benefit co og-term level of bilities, the curre y and magnitu	ghted blan. e targe sure th ost ove risk fo ent fur	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, nded status
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal of liabilities are met in term. The strategy considering factors of the plan, and the contributions and ex The Company expendent	n increase term return on p well as calculati aturns for each of asset allocations category were as erest) f the Company's manner that min incorporates an such as the long he impact of ass kpense.	lan assets was deteing expected total tru the asset categories at December 31 for follows: <u>Target</u> 65% 16% <u>19%</u> 100% s pension plan invest imizes the Company assessment of the p set allocation on the	tment str 's net per 's net per loan's liab outo th	y reviewing act s using the wei n the pension p d 2008, and the 2009 69% 15% 16% 16% 100% ategy is to ens riodic benefit co ig-term level of bilities, the curre y and magnitu e plan in 2010.	ghted blan. e targe  sure th ost ove risk fo ent fur ide of	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, aded status the plan's
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal of liabilities are met in term. The strategy considering factors of the plan, and the contributions and ex The Company expendent	n increase term return on p well as calculati aturns for each of asset allocations category were as erest) f the Company's manner that min incorporates an such as the long he impact of ass opense. ects to contribute it payments, which	lan assets was deteing expected total tru the asset categories at December 31 for follows: <u>Target</u> 65% 16% <u>19%</u> 100% s pension plan invest imizes the Company assessment of the p set allocation on the approximately \$525, ch reflect expected fu	treatures 2009 and 2009 and 2000 and 20	y reviewing act s using the wei n the pension p d 2008, and the 2009 69% 15% 16% 16% 100% ategy is to ens riodic benefit co ig-term level of bilities, the curre y and magnitu e plan in 2010.	ghted blan. e targe  sure th ost ove risk fo ent fur ide of	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, aded status the plan's
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal of liabilities are met in term. The strategy considering factors of the plan, and the contributions and ex The Company expendent	n increase term return on p well as calculati aturns for each of asset allocations category were as erest) f the Company's manner that min incorporates an such as the long he impact of ass cpense. ects to contribute it payments, whic 2010 2011	lan assets was deteing expected total trutthe asset categories at December 31 for follows: <u>Target</u> 65% 16% 19% 100% a pension plan investimizes the Company assessment of the p term nature of the p set allocation on the approximately \$525, ch reflect expected fut \$ 551,244	treatures 2009 and 2009 and 2000 and 20	y reviewing act s using the wei n the pension p d 2008, and the 2009 69% 15% 16% 16% 100% ategy is to ens riodic benefit co ig-term level of bilities, the curre y and magnitu e plan in 2010.	ghted blan. e targe  sure th ost ove risk fo ent fur ide of	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, aded status the plan's
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal of liabilities are met in term. The strategy considering factors of the plan, and the contributions and ex The Company expendent	n increase term return on p well as calculati aturns for each of asset allocations category were as erest) f the Company's manner that min incorporates an such as the long he impact of ass cpense. ects to contribute it payments, whic 2010 2011 2012	lan assets was deteing expected total trutthe asset categories at December 31 for follows: <u>Target</u> 65% 16% 19% 100% a pension plan investimizes the Company assessment of the p term nature of the p set allocation on the approximately \$525, ch reflect expected fut \$ 551,244	treatures 2009 and 2009 and 2000 and 20	y reviewing act s using the wei n the pension p d 2008, and the 2009 69% 15% 16% 16% 100% ategy is to ens riodic benefit co ig-term level of bilities, the curre y and magnitu e plan in 2010.	ghted blan. e targe  sure th ost ove risk fo ent fur ide of	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, aded status the plan's
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal of liabilities are met in term. The strategy considering factors of the plan, and th contributions and ex	n increase term return on p well as calculati aturns for each of asset allocations category were as erest) f the Company's manner that min incorporates an such as the long he impact of ass cpense. ects to contribute it payments, whic 2010 2011	lan assets was deteing expected total trutthe asset categories at December 31 for follows: <u>Target</u> 65% 16% 19% 100% 5 pension plan investimizes the Company assessment of the p term nature of the p set allocation on the approximately \$525, ch reflect expected fut \$ 551,244 \$ 596,683	tment str 's net per 's net per 's net per 's net per 's net per '	y reviewing act s using the wei n the pension p d 2008, and the 2009 69% 15% 16% 16% 100% ategy is to ens riodic benefit co ig-term level of bilities, the curre y and magnitu e plan in 2010.	ghted blan. e targe  sure th ost ove risk fo ent fur ide of	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, aded status the plan's
Rate of compensation The expected long- historical returns as long-term market re The pension plan's for 2009, by asset of Equity securities Debt securities Other(guaranteed inte Total The primary goal of liabilities are met in term. The strategy considering factors of the plan, and th contributions and ex	n increase term return on p well as calculati aturns for each of asset allocations category were as erest) f the Company's manner that min incorporates an such as the long he impact of ass kpense. ects to contribute it payments, whic 2010 2011 2012 2013	lan assets was deteing expected total tru the asset categories at December 31 for follows: <u>Target</u> 65% 16% <u>19%</u> 100% s pension plan invest imizes the Company assessment of the p set allocation on the approximately \$525, ch reflect expected fu \$ 551,244 \$ 596,683 \$ 618,485 \$ 633,795	tment str 's net per 's net per 's net per lon's liable volatilit 000 to th uture serv	y reviewing act s using the wei n the pension p d 2008, and the 2009 69% 15% 16% 16% 100% ategy is to ens riodic benefit co ig-term level of bilities, the curre y and magnitu e plan in 2010.	ghted blan. e targe  sure th ost ove risk fo ent fur ide of	ension plan average of t allocation 2008 65% 16% 19% 100% at pension er the long- or the plan, aded status the plan's

lame of Respondent	This Report Is:	Da	te of Report		Year of Report
•	(1) [ X ] An Original		(Mo, Da, Yr)		
Ipena Power Company	(2) [ ] A Resubmission				December 31, 20
Other Postre	tirement Plan Benefits. The Corr	nany provides ce	artain nostratiran	nent l	,
benefits to qua contributions a 2008.	alified retired employees. The hea adjusted annually. The Company (	Ith care plan is co used a measuren	ontributory with p nent date of Dec	artic	ipants'
The following a	able sets forth certain information o	concerning the sta	December 31		December 31
			2009		2008
Change in bene	efit obligation:	-	2000		2000
-	on at beginning of period	\$	3,672,132	\$	3,992,387
Service cost			76,476		96,866
Interest cost			208,735		324,108
Plan amendme	ents		-		(700,106)
Actuarial (gain)	loss		17,391		(92,653)
Assumption cha	ange		308,353		214,214
Benefits paid		-	(139,685)		(162,684)
Benefit obligation	on at end of period	\$	4,143,402	\$	3,672,132
Change in plan					
	eginning of period	\$	378,344	\$	-
•	s on plan assets		50,879		(127,681)
Participant cont			- 453,000		31,934 636,775
Company contr Benefits paid	ibution		(139,685)		(162,684)
Fair value at en	nd of period	-	742,538	_	378,344
Funded status	as of December 31	\$	(3,400,864)	\$ _	(3,293,788)
The componen	nts of net periodic other post retireme	ent cost are:			
			2009		2008
Service cost		\$	76,476 \$		71,207
Interest cost			208,735		242,326
Expected return	on plan assets		(27,128)		(3,450)
Amortization of p	prior service cost		(133,853)		(56,408)
Amortization of a	actuarial loss		154,146		131,648
Net periodic pen	sion cost	\$	278,376 \$		385,323
The assumptio	ns used to determine benefit obligat	ions were as follo	ws:		
Discount rate			<u>    2009                               </u>		<u>2008</u> 5.80%
The assumptio	ns used to determine the net period	ic benefit cost we	re as follows:		
	the used to determine the net period	io soliciti cost we	2009		2008
Discount rate			5.80%		6.20%
	erm return on plan assets		6.00%		6.00%
	long-term return on plan assets was hted average of long-term market r				

Benefit costs were calculated assuming health care cost trend rates of 10.5% for participants under age 65 and 13.0% for participants age 65 and older for 2008 decreasing by 0.5% per year to an ultimate rate of 5.0%.

The other postretirement plan's asset allocations at December 31 for 2009 and 2008, and the target allocation for 2009, by asset category were as follows:

	Target	2009	2008
Equity securities	50%	50%	55%
Debt securities	15%	11%	-%
Other	35%	39%	45%
Total	100%	100%	100%

The primary goal of the Company's other postretirement plan investment strategy is to ensure that these liabilities are met in manner that minimizes the Company's net periodic benefit cost over the long-term. The strategy incorporates an assessment of the proper long-term level of risk for the plan, considering factors such as the long-term nature of the plan's liabilities, the current funded status of the plan, and the impact of asset allocation on the volatility and magnitude of the plan's contributions and expense.

The Company expects to contribute \$453,000 to the plan in 2010.

The following benefit payments are expected to be paid:

,	are expected	to be paid.	
	2010	\$	166,489
	2011	\$	190,954
	2012	\$	198,791
	2013	\$	235,375
	2014	\$	253,694
	2015-2019	\$1	,357,304

#### **Deferred Compensation Plan**

Alpena Power has deferred compensation plans for its directors and officers. As of December 31, the total of these plans was \$3,894,903 for 2009 and \$3,639,687 for 2008.

Name of Respondent	This Re	port Is:		1	Date of	Repo	rt Yea	r of Report		
Alpena Power Company		An Origin		(	Mo, Da	-		·		
	(2) [ ]	A Resubr	nissio	n			Dec	cember 31, 2009		
NOTES TO FINANCIAL STATEMENTS (Continued)										
Note 7 — Related Party Transactions The Company has entered into operating agreements with APResources, APGen, Sunrise Side, Luna										
Energy, and West Dock, whereby the Company performs certain operational and managerial services for each company. The Company is compensated for these services at market-based rates that are higher than the Company's costs. The revenues received from these agreements were \$287,930 in 2009, \$36,646 in 2008 and \$34,299 in 2007. The related expenses were \$201,949 in 2009, \$24,195 in 2008 and \$23,200 in 2007.										
From time-to-time the Company h and West Dock has made paym monthly. As of December 31, the and \$0 for 2007. The Company r in 2008 and \$17,788 in 2007.	ents on outstand	the loans. ing note b	We alanc	est Dock e was \$2	is requ 274,163	uired for 2	to pay 009, \$2	all interest due 77,818 for 2008		
From time-to-time the Company h APResources and the Company h interest due monthly. As of Dece 2008 and \$0 for 2007. The Com 2008 and \$12,384 in 2007.	as made mber 31	payments, the outst	on th andin	e notes. g note t	The C alance	ompa was \$	ny is re \$0 for 2	quired to pay all 2009, \$1,401 for		
The Company provides regulated services related to West Dock was								nue from these		
Note 8 — Financial Instruments										
Accounting Standard Codification accounting for investments in de and marketable equity securities included in earnings if the sec shareholder's equity if the securit specific identification method. Th	bt securi would burity is h y is avail	ties to be e recorded held for tr able-for-sa	held I at fa ading ale. F	to matur air value purpos Realized	ity at a , with a es or a gains o	mortiz ny uni as a s r losse	realized separate ses are c	; otherwise debt I gains or losses e component of		
Αν	ailable-fo	r-sale: Equi	y Seci	urities						
	A	mortized		Unreal	ized		Fair			
Period		Cost		Gains (Lo	osses)		Value			
December 31, 2009	\$	19,203	\$		8,604	\$	27,807	-		
December 31, 2008	\$	19,203	\$		5,067	\$	24,270			
As disclosed in Note 3 — Long-Term Debt, the Company borrows operating funds by selling Energy Thrift Notes at rates varying from 2.25% to 6.15% over periods from six months to seven years in length. The Company is subject to risk that may arise by holding debt at rates higher than the market, should interest rates drop. The Company minimizes this risk by retaining the right to "call" or redeem these notes prior to maturity.										

Cash is deposited and held in federally insured banks. At various times, the amount on deposit in these banks may exceed the limit of federally insured amounts

Name o	•		of Report	Year of Report
Alpena		] An Original (Mo, D A Resubmission	Da, Yr)	December 31, 2009
	SUMMARY OF UTILITY PLANT AND ACCUMU	LATED PROVISION FOR	R DEPRECI/	
Line	AMORTIZATION AN	D DEPLATION	Total	Electric
No.				
	(a)		(b)	(c )
1	UTILITY PLANT			
2	In Service		50,920,130	50,920,13
3	Plant in Service (Classified)			
4	Property Under Capital Leases			
5	Plant Purchased or Sold			
6	Completed Construction not Classified			
7	Experimental Plant Unclassified			
8	TOTAL (Enter Total of lines 3 thru 7)		50,920,130	50,920,13
9	Leased to Others			
10	Held for Future Use			
11	Construction Work in Progress		976,152	976,15
12	Acquisition Adjustments			
13	TOTAL Utility Plant (Enter Total of lines 8 thru 12)		51,896,282	51,896,28
14	Accum. Prov. For Depr., Amort., & Depl.	(	20,023,785)	(20,023,78
15	Net Utility Plant (Enter Total of line 13 less 14)		31,872,497	31,872,49
16	DETAIL OF ACCUMULATED PROVISIONS DEPRECIATION, AMORTIZATION AND DEP			
17	In Service:			
18	Depreciation		19,492,415	19,492,41
19	Amort. & Depl. Of Producing Natural Gas Land & Lan	d Rights		
20	Amort. Of Underground Storage Land & Land Rights			
21	Amort. Of Other Utility Plant		531,370	531,37
22	TOTAL In Service (Enter Total of lines 18 thru 21)		20,023,785	20,023,78
23	Leased to Others			
24	Depreciation			
25	Amortization & Depletion			
26	TOTAL Leased to Others (Enter Total of lines 24 an	d 25)	0	
27	Held for Future Use			
28	Depreciation			
29	Amortization			
30	TOTAL held for Future Use (Enter Total of Lines 28	and 29)	0	
31	Abandonment of leases (Natural Gas)			
32	Amortization of Plant Acquisition Adjustment			
33	TOTAL Accumulated Provisions (Should agree with (Enter Total of lines 22, 26, 30, 31 & 32)		20,023,785	20,023,78

Name of Respo	ndent		This Report Is:	Date of Report	Year of I	Report
Alpena Power C	Company		(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	Decembe	er 31, 2009
SU					TION,	
Caa			DEPLATION (Continued			Line
Gas	Other (Specify)	Other (Specify)	Other (Specify)	Commo	n	Line
(d)	(e)	(e)	(e)	(h)		No.
						1
N/A						2
						3
						4
						5
						6
						7
0	0	0	0		0	8 9
						9 10
						11
						12
0	0	0	0		0	13
	-	-				14
0	0	0	0		0	15
						16
						17
						18
						19
						20
0	0	0	0		0	21 22
0	0	0	0		0	22
						23
						25
0	0	0	0		0	26
						27
						28
						29
0	0	0	0		0	30
						31
						32
		•			•	22
0	0	0	0		0	33

Name of Respondent		This Report I		Date of Report	Year of	Report
Alpena Power Company		(1) [ X ] An O (2) [ ] A Res	0	(Mo, Da, Yr)	De	ecember 31, 2009
	NUCLEAR FUEL N	ATERIALS (A	ccounts 12	0.1 through 120.6	& 157)	
materia and in	oort below the costs incurred for nucle als in process of fabrication, on hand, cooling; owned by the respondent. e nuclear fuel stock is obtained unde	in reactor,	nuclear fu	el leased, the quar the costs incurred	ntity used	uch leasing
Line No.	Description of (a)	Item		Balance Begir of Year (b)	nning	Changes During Year Additions (c)
1	Nuclear Fuel in process of Refineme Enrichment & Fabrication (120.1)	ent, Conversion	,			
2	Fabrication			None		
3	Nuclear Materials					
4	Allowance for Funds Used during	Construction				
5	(Other Overhead Construction Cos	sts)				
6	SUBTOTAL (Enter Total of lines	2 thru 5)			0	
7	Nuclear Fuel Materials & Assemblie	S				
8	In Stock (120.2)					
9	In Reactor (120.3)					
10	SUBTOTAL (Enter Total of lines	8 & 9)			0	
11	Spent Nuclear Fuel (120.4)					
12	Nuclear Fuel Under Capital Leases	(120.6)				
13	(Less) Accum. Prov. For Amortizatic Assemblies (120.5)	on of Nuclear Fu	ləl			
14	TOTAL Nuclear Fuel Stock (Ente less line 13)	er Total line 6, 1	0, 11 & 12		0	
15	Estimated net Salvage Value of Nuc	lear Materials i	n line 9			
16	Estimated net salvage Value of Nuc	lear Materials ir	n line 11			
17	Estimated Net Salvage Value of Nuc Processing	clear Materials i	n Chemical			
18	Nuclear Materials held for Sale (157	)				
19	Uranium					
20	Plutonium					
21	Other					
22	TOTAL Nuclear Materials held fo 19, 20 & 21)	r Sale <i>(Enter To</i>	otal of lines		0	

Name of Respondent	This Report Is:	Date of Report	Year of Report	
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31	
NUCLEAR FUEL MAT	ERIALS (Accounts 120.1 throu	igh 120.6 & 157)(Cor	ntinued)	
	·			
Changes During	g the Year			
Amortization	Other Reductions	Balance En	d of Year	Line
( ))	(Explain in a Footnote)			No.
(d)	(e)	(f)		
	None			1
	NOTIE			1
				2
				3
				4 5
			0	6
			<b>U</b>	7
				8
				9
			0	10
				11
				12
				13
			0	14
			0	14
				15
				16
				17
				18
				19
				20
				21
			•	
			0	22

Name of Respondent		This Report Is:		Date of Report	Year of Report	
Alpena F			)riginal submission	(Mo, Da, Yr)	December 31, 2009	
	ELECTRIC PLANT IN SERVICE (Accounts 101, 102, 103, 106)					
<ol> <li>Report below the original cost of plant in service in the same detail as in the current depreciation order.</li> <li>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.</li> <li>Include in column (c) or (d), as appropriate, corrections of additions and retirements for the current or preceding year.</li> <li>Enclose in parentheses credit adjustments of plant accounts to indicate the negative effect of such amounts.</li> </ol>				entries in column (c). A ) are entries for reversa of prior year reported in he respondent has a sig tents which have not be ounts at the end of the y a tentative distribution of ated basis, with appropria for accumulated deprect in column (d) reversals of prior year of unclassi demental statement show of these tentative classi including the	als of tentative column (b). gnificant amount of en classified to ear, include in such retirements iate contra entry to iation provision. of tentative fied retirements. wing the account	
Line No.	Account (a)		(0) 2(1),	Balance at Beginning of Year (b)	Additions (c)	
1	1. INTANGIBLE	PLANI				
3	301 Organization 302 Franchises and Consents			30,667		
4	303 Miscellaneous Intangible Plant			522,522	22,638	
5	TOTAL Intangible Plant			553,189	22,638	
6	2. PRODUCTIOI	N PLANT				
7	Steam Production					
8	310.1 Land					
9	310.2 Land Rights					
10	311 Structures and Improvements	5				
11	312 Boiler Plant Equipment					
12	313 Engines and Engine-Driven (	Generators				
13	314 Turbogenerator Units					
14	315 Accessory Electric Equipment					
15	316 Miscellaneous Power Plant Equipment					
16	TOTAL Steam Production Plant			0	0	
17	Nuclear Product	on Plant				
18	320.1 Land					

320.2 Land Rights

Structures and Improvements

Accessory Electric Equipment

**Reactor Plant Equipment** 

Turbogenerator Units

19

20

21

22

23

321

322

323

324

Name of Respondent	This Report Is:	Date of Report	Year of Report
TAIDena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

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

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

6. Show in column (f) reclassification 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.

n column (f)			Delanas et En l		1
Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Line No.
					1
				301	2
			30,667	302	3
			545,160	303	4
0	0	0	575,827		5
					6
					7
				310.1	8
				310.2	9
				311	10
				312	11
				313	12
				314	13
				315	14
				316	15
0	0	0	0		16
					17
				320.1	18
				320.2	19
				321	20
				322	21
				323	22
				324	23

Name o	of Respondent	This Report Is:	Date of Report	Year of Report
Alpena	Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	ELECTRIC PLANT IN	( )[ ]	1, 102, 103, 106) (Contin	lued)
Line No.	Account (a)		Balance at Beginning of Year (b)	Addition (c)
24	325 Miscellaneous Power Plant E	quipment		
25	TOTAL Nuclear Production Plant		0	0
26	Hydraulic Produc	tion Plant		
27	330.1 Land			
28	330.2 Land Rights			
29	331 Structures and Improvement	ts		
30	332 Reservoirs, Dams and Wate	rways		
31	333 Water Wheels, Turbines and	Generators		
32	334 Accessory Electric Equipme	nt		
33	335 Miscellaneous Power Plant	Equipment		
34	336 Roads, Railroads and Bridge	es		
35	TOTAL Hydraulic Production Plant		0	0
36	Other Production	on Plant		
37	340.1 Land			
38	340.2 Land Rights			
39	341 Structures and Improvemer	its		
40	342 Fuel Holders, Products and	Accessories		
41	343 Prime Movers			
42	344 Generators			
43	345 Accessory Electric Equipme	ent		
44	346 Miscellaneous Power Plant	Equipment		
45	TOTAL Other Production Plant		0	0
46	TOTAL Production Plant		0	0
47	3. TRANSMISSIC	N PLANT		_
48	350.1 Land		149,967	
49	350.2 Land Rights		77,525	
50	352 Structures and Improveme	nts	125,752	
51	353 Station Equipment		4,118,320	147,173
52	354 Towers and Fixtures		0	
53	355 Poles and Fixtures		1,387,353	
54	356 Overhead Conductors and	Devices	1,082,148	
55	357 Underground Conduit		0	
56	358 Underground Conductors a	Ind Devices	24,413	

Name of Respondent		This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Rep	
Alpena Power Company		(2) [ ] A Resubmission		December 31, 2009	
ELE	ECTRIC PLANT IN SE	RVICE (Accounts 101, 10	2, 103, 106) (Continue	d)	
Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Line No.
				325	24
0	0	0	0		25
					26
				330.1	27
				330.2	28
				331	29
				332	30
				333	31
				334	32
				335	33
				336	34
0	0	0	0		35
					36
				340.1	37
				340.2	38
				341	39
				342	40
				343	41
				344	42
				345	43
				346	44
0	0	0	0		45
0	0	0	0		46
					47
	(399)		149,568	350.1	48
			77,525	350.2	49
			125,752	352	50
(18,542)			4,246,951	353	51
			0	354	52
			1,387,353	355	53
			1,082,148	356	54
			0	357	55
			24,413	358	56

	of Respondent	This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Report
Alpena	a Power Company	(2) [ ] A Resubmission		December 31, 2009
	ELECTRIC PLANT I	N SERVICE (Accounts 1	01, 102, 103, 106) (Contin	ued)
Line No.	Accour (a)	nt	Balance at Beginning of Year (b)	Additions (c)
57	359 Roads and Trails			
58	TOTAL Transmission Plant		6,965,478	147,17
59	4. DISTRIBUTI	ON PLANT		
60	360.1 Land		48,154	
61	360.2 Land Rights		82,421	
62	361 Structures and Improveme	ents	5,140	
63	362 Station Equipment		4,943,150	50,16
64	363 Storage Battery Equipmer	t	0	
65	364 Poles, Towers and Fixture	S	10,058,442	363,93
66	365 Overhead Conductors and	Devices	6,522,216	229,78
67	366 Underground Conduit		0	
68	367 Underground Conductors	and Devices	2,398,927	477,46
69	368 Line Transformers		8,044,707	314,84
70	368.1 Capacitors		0	
71	369 Services		3,176,654	102,57
72	370 Meters		1,378,820	31,27
73	371 Installations on Customers	s' Premises	509,856	12,92
74	372 Leased Property on Custo	mers' Premises	0	
75	373 Street Lighting and Signal	Systems	60,382	1,55
76	TOTAL Distribution Plant		37,228,869	1,584,51
77	5. GENERAL	. PLANT		
78	389.1 Land		120,017	
79	389.2 Lands Rights		0	
80	390 Structures and Improvme	nts	2,306,670	
81	391 Office Furniture and Equi	oment	394,034	
82	391.1 Computers / Computer Re	elated Equipment	192,141	89,03
83	392 Transportation Equipmen	t	418,774	148,35
84	393 Stores Equipment		0	
85	394 Tools, Shop and Garage	Equipment	133,053	11,09
86	395 Laboratory Equipment		164,742	
87	396 Power Operated Equipme	ent	859,089	
88	397 Communication Equipme	nt	248,154	
89	398 Miscellaneous Equipment			
90	SUBTOTAL		4,836,674	248,47

Name of Respondent		This Report Is:	Date of Report	Year of Re	port
Ipena Power Company		(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009	
ELE		RVICE (Accounts 101, 10	2, 103, 106) (Continue	ed)	
Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Line No.
				359	57
(18,542)	(399)	0	7,093,710		58
					59
			48,154	360.1	60
	2		82,425	360.2	61
			5,140	361	62
(184,437)			4,808,879	362	63
			0	363	64
(98,017)			10,324,355	364	65
(70,123)			6,681,873	365	66
			0	366	67
(5,405)			2,870,989	367	68
(65,248)			8,294,301	368	69
			0	368.1	70
(35,282)			3,243,948	369	71
(14,659)			1,395,437	370	72
(15,616)			507,165	371	73
			0	372	74
(628)			61,304	373	75
(489,415)	2	0	38,323,970		76
					77
			120,017	389.1	78
			0	389.2	79
(12,336)			2,294,334	390	80
			394,034	391	81
(70,837)			210,338	391.1	82
(75,357)			491,771	392	83
			0	393	84
			144,144	394	85
			164,742	395	86
			859,089	396	87
			248,154	397	88
			0	398	89
(158,530)	0	0	4,926,623		90

Name o	of Respo	ndent	This Report Is:	Date of Report	Year of Report	
Alpena	Alpena Power Company		a Power Company (1) [ X ] An Original (Mo, Da, Yr) (2) [ ] A Resubmission		(Mo, Da, Yr)	December 31, 2009
		ELECTRIC PLANT IN	SERVICE (Accounts 101,	102, 103, 106) (Contin	ued)	
Line No.		Account (a)		Balance at Beginning of Year (b)	Additions (c)	
91	399	Other Tangible Property				
92	TOTAL	General Plant		4,836,674	248,479	
93		TOTAL (Accounts 1	01 and 106)	49,584,210	2,002,804	
94						
95	102	Electric Plant Purchased				
96	(Less) 102 Electric Plant Sold					
97	103	Experimental Plant Unclass	sified			
98	TOTAL	Electric Plant in Service (To	tal of lines 93 thru 97)	49,584,210	2,002,804	

Name of Respondent		This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Rep	
Alpena Power Company		(2) [ ] A Resubmission	(	Decembe	r 31, 2009
ELE	CTRIC PLANT IN SE	RVICE (Accounts 101, 10	2, 103, 106) (Continue	d)	
Retirements (d)	Adjustments (e)	Transfers (f)	Balance at End of Year (g)		Line No.
				399	91
(158,530)	0	0	4,926,623		92
(666,487)	(397)	0	50,920,130		93
					94
				102	95
					96
				103	97
(666,487)	(397)	0	50,920,130		98

Name of	fRespondent	This Report Is:	Date of Report	Year of Report			
Alpena F	Power Company	ompany (1) [ X ] An Original (Mo, Da, Yr) (2) [ ] A Resubmission			December 31, 2009		
	ELECTRIC F	PLANT LEASED TO OTH	IERS (Account 10	4)			
1. Repo	ort below the information called for c	oncerning 2. In colur	mn (c) give the date	of Commission			
electric p	plant leased to others.	authorizati	on of the lease of e	lectric plant to oth	ers.		
	Name of Lessee (Designate associated companies with a double asterisk)	Description of Property Leased	Commission Authorization	Expiration Date of Lease	Balance at End of Yea		
Line No.	(a)	(b)	(c)	(d)	$(\mathbf{o})$		
1	(a)	(0)	(C)	(u)	(e)		
2 3 4 5	NONE						
6 7 8							
9 10							
11 12 13							
14 15 16							
17 18							
19 20 21							
22 23 24							
25 26							
27 28 29							
30 31							
32 33 34							
35 36							
37 38 39							
40 41 42							
42 43							
44	TOTAL						

Name of	of Respondent	This Report		Date of Report	Year of Report
		(1) [ X ] An C (2) [ ] A Res		(Mo, Da, Yr)	December 31, 2009
	ELECTRIC PLA	NT HELD FO	R FUTURE USE (	Account 105)	
end of t more.	ort separately each property held for fu the year having an original cost of \$1,0 Group other items of property held for property having an original cost of \$1,0	00,000 or future use.	future use, give in required informat	used in utility operation n column (a), in addition ion, the date that utility continued, and the dat o Account 105.	on to other y use of such
Line	Description and Location of Property	١	Date Originally included in this Acct.	Date Expected to be used in Utility Service	Balance at End of Year
No.	(a)		(b)	(C)	(d)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Land and Rights: NONE				
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	Other Property:				
44		TOTAL			0

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## PLANT ACQUISITION ADJUSTMENTS AND ACCUMULATED PROVISION FOR AMORTIZATION OF PLANT ACQUISITION ADJUSTMENTS (Accounts 114 & 115)

1. Report the particulars called for concerning acquisition adjustments.

2. Provide a subheading for each account and list thereunder the information called for, observing the instructions below.

3. Explain each debit and credit during the year, give reference to any Commission orders or other

state the name of the company from which the property was acquired, date of transaction, and date journal entries clearing Account 102, Plant Purchased or Sold, were filed with the Commission.

5. In the blank space at the bottom of the schedule, explain the plan of disposition of any acquisition adjustments not currently being amortized.

authorizations concerning such amounts, and show contra 6. Give date Commission authorized use of Account 115. account debited or credited.

4. For acquisition adjustments arising during the year

				CRE	DITS	
		Balance		Contra		Balance
	Description	Beginning	Debits	Acct.	Amount	End
Line	(-)	of Year	(-)	(-1)	(-)	of Year
No.	(a)	(b)	(c)	(d)	(e)	(f)
	Account 114					
2	NONE					
3 4	NONE					
4 5						
5 6						
7						
8						
9						
10						
11						
12						
13						
14						
	Account 115					
16						
17	NONE					
18						
19						
20						

Name of Respondent	This Report Is:	Date of Report	Year of Report
TAIDena Power Company	(1) [ X ] An Original (2) [ ] A Resubmissio	(Mo, Da, Yr)	December 31, 2009

# CONSTRUCTION WORK IN PROGRESS AND COMPLETED CONSTRUCTION NOT CLASSIFIED - ELECTRIC (Accounts 107 and 106)

1. Report below descriptions and balances at end of year of projects in process of construction and completed construction not classified for projects actually in service. For any substantial amounts of completed construction not classified for plant actually in service explain the circumstances which have prevented final classification of such amounts to prescribed primary accounts for plant in service. Not Classified-Electric, shall be furnished even though this account is included in the schedule, Electric Plant in Service, pages 204-211, according to a tentative classification by primary accounts.

 Show items relating to "research and development" projects last under a caption Research and Development (See Account 107, Uniform System of Accounts).
 Minor projects may be grouped.

 The information specified by this schedule for Account 106, Completed Construction

Line	Description of Project	Construction Work in Progress-Electric (Account 107)	Completed Con- struction Not Classified-Electric (Account 106)	Estimated Additional Cost of Project
No.	(a)	(b)	(c)	(d)
No. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32	(a) 4 Mile to Norway, 34.5 kv Rebuild Genrich to ATI, 34.5 kv Rebuild 4 Mile Sub, 34.5 kv OCB Replacement Genrich-Replace 138 kv ABS's Hillman State Street Relocation Line Extensions	(b) 178,927 50,230 96,670 64,250 218,530 367,545		(d) 400,000 629,770 33,330 20,750 50,000 N/A
33 34				
35	TOTAL	976,152	0	1,133,850

Alpena Power Company       [1] [X] An Original [2] [] A Resubmission       [Mo. Da, YI]       December 31, 2009         I. List in columne (a) the kinds of overheads according the titles used by the respondent. Charges for outside professional services for engineering fees and management adaptivision fees capitalized should be shown as separate items.       Should explain on page 218 the accounting procedures and administrative costs, etc., which are directly charged to construction overheads.         2. On page 218 furnish information concerning construction overheads       Should explain on page 218 the accounting procedures and administrative costs, etc., which are directly charged to construction.         3. A respondent should not report 'nome' to this page if overhead apportionments are made, but rater       Charge engineering, supervision, administrative, and allowance for funds used during construction, out., which are directly construction, out.         1       Administrative and General       Total Amount Charged for the Year (b)         2       Payroll Tax       20,737         3       Genral Liability Insurance       3,484         6       3,484         7       8       3,484         9       10       11         11       20,737       25,413         20       3,484       3,484         6       7       3,484         7       8       9         10       10       10	Name of	of Respondent	This Report Is	:	Date of Repo	ort	Year of Report
1. List in columns (a) the kinds of overheads according to the titles used by the respondent. Charges for outside or supervision fees capitalized should be shown as separate items.       should explain on page 218 the accounting procedures employed and the amounts of engineering, supervision, and administrative costs, etc., which are directly charged to construction.         2. On page 218 function fores capitalized should be shown as construction overheads.       4. Enter on this page engineering, supervision, administrative, and allowance for funds used during construction, otc., which are first assigned to a blanket work order and then prorated to construction jobs.         1. A deministrative and General       20.73         2. Payroll Tax       20.737         3. Genral Liability insurance       20.737         4. Workers Compensation       3.484         5.       6         7.       7         8.       9         10.       1         11.       1         12.       1         13.       1         14.       1         15.       1         16.       1         17.       1         18.       1         19.       10         11.       1         19.       10         11.       1         18.       1         19	Alpena	Power Company			(Mo, Da, Yr)		December 31, 2009
the titles used by the respondent. Charges for outside professional services for engineering ess and management as separate items. 2. On page 218 furnish information concerning construction overheads. 3. A respondent should not report "none" to this page in no overhead apportionments are made, but rather Line No. 1. Administrative and General 2. Payroll Tax 4. Workers Compensation 3. 44 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 34 4 20 21 22 23 34 4 20 21 22 23 34 4 20 21 22 23 34 4 20 21 22 23 34 4 20 21 22 23 34 4 20 21 22 23 34 4 20 20 21 21 22 23 34 4 20 21 22 23 34 4 20 21 21 22 23 34 4 20 21 21 22 23 34 4 20 21 21 22 23 34 4 20 21 21 22 23 34 4 20 25 21 21 22 23 34 4 25 26 27 28 29 30 37 30 20 20 21 21 22 23 31 32 34 4 20 21 22 23 35 4 20 20 21 21 22 23 35 4 20 20 21 21 22 23 35 36 36 37 37 38 37 38 37 38 39 30 30 30 30 30 31 32 30 30 30 30 30 30 30 30 30 30		CONSTR		RHEADS - E	LECTRIC		
No.         the Year           1         Administrative and General         335,915           Payroll Tax         20,737           Gental Liability Insurance         25,413           Workers Compensation         3,484           6         7           7         8           9	<ol> <li>List in columns (a) the kinds of overheads according to the titles used by the respondent. Charges for outside professional services for engineering fees and management or supervision fees capitalized should be shown as separate items.</li> <li>On page 218 furnish information concerning construction overheads.</li> <li>A respondent should not report "none" to this page if</li> <li>should explain on page employed and the amou and administrative costs charged to construction 4. Enter on this page en administrative, and allow construction, etc., which work order and then pro-</li> </ol>					ts of engine etc., which a gineering, su ance for fund are first assig	ering, supervision are directly pervision, ds used during gned to a blanket
1       Administrative and General       335,915         2       Payroll Tax       20,737         3       General Liability Insurance       25,413         4       Workers Compensation       3,484         5		Description				Total Ar	the Year
	$\begin{array}{c} 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ \end{array}$	Payroll Tax Genral Liability Insurance Workers Compensation	<u>(a)</u>				335,915 20,737 25,413 3,484

Name of Respondent	This Report Is:	Date of Report	Year of Report
TAIDena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## GENERAL DESCRIPTION OF CONSTRUCTION OVERHEAD PROCEDURE

1. For each construction overhead explain: (a) the nature and extent of work, etc., the overhead charges are intended to cover, (b) the general procedure for determining the amount capitalized, (c) the method of distribution to construction jobs, (d) whether different rates are applied to different types of construction, (e) basis of differentiation in rates for different types of construction, and (f) whether the overhead is directly or indirectly assigned.

2. Show below the computation of allowance for funds used during construction rates, if those differ from the overall rate of return authorized by the Michigan Public Service Commission.

Administrative and General Salaries (Account 920) and Employee Benefits (Account 926) are charged to construction based on percent of construction labor to total labor. The procedure is the same for all work orders and it is accomplished through the use of a sub account.

Payroll taxes (FICA, Medicare, MESC, and FUTA), general liability insurance, and workers compensation insurance are loaded as a percent of all labor charges to construction. The procedure is the same for all work orders and is accimplished by the use of a sub account.

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

#### ACCUMULATED PROVISION FOR DEPRECIATION OF ELECTRIC UTILITY PLANT (Account 108 & 110)

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

2. Explain in a footnote any difference between the amount for book cost of plant retired, line 11, column (c), and that reported for electric plant in service, pages 202-204A, column (d), excluding retirements of non-depreciable property.

3. Accounts 108 and 110 in the Uniform System of Accounts require that retirements of depreciable plant be recorded when such plant is removed from service.

If the respondent has a significant amount of plant retired at year end which has not been recorded and/or classified to the various reserve functional classifications, make preliminary closing entries to tentatively functionalize the book cost of the plant retired. In addition, include all cost included in retirement work in progress at year end in the appropriate functional classifications.

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

	Secti	on A. Balances and C	Changes During Ye	ar	
Line No.	ltem (a)	Total (c+d+e) (b)	Electric Plant in Service (c)	Electric Plant Held for Future Use (d)	Electric Plant Leased to Others (e)
1	Balance Beginning of Year	18,762,649	18,762,649	, <i>, ,</i>	
2	Depreciation Prov. for Year, Charged to	0			
3	(403) Depreciation Expense	1,353,342	1,353,342		
4	(403.1) Decommissioning Expense	133,698	133,698		
5	(413) Exp. Of Elec. Plt. Leas. to Others	0			
6	Transportation Expenses-Clearing	0			
7	Other Clearing Accounts	0			
8	Other Accounts (Specify):	0			
9		-			
	TOTAL Deprec. Prov. For Year (Enter				
10	Total of Lines 3 thru 9)	1,487,040	1,487,040	0	0
11	Net Charges for Plant Retired:	0			
12	Book Cost of Plant Retired	666,488	666,488		
13	Cost of Removal	164,310	164,310		
14	Salvage (Credit)	(64,935)	(64,935)		
45	TOTAL Net Chrgs. For Plant Ret.	705 000	705 000		0
15	(Enter Total of lines 12 thru 14)	765,863	765,863	0	0
16	Other Debit or Credit Items (Described)	0			
17	Trf office building to Non-Utility	0			
18	Retirement WIP	8,589	8,589		
	Balance End of Year (Enter total of lines				
19	1, 10, 15, 16, 17 & 18)	19,492,415	19,492,415	0	0
	Section B. Balance	es at End of Year Acc	ording to Functiona	al Classifications	
20	WIP-Retirement	(26,388)	(26,388)		
21	Nuclear Production-Depreciation	0			
22	Nuclear Production-Decommissioning	0			
23 24	Hydraulic Production-Conventional Hydraulic Production-Pumped Storage	0			
24 25	Other Production	0			
26	Transmission	3,352,755	3,352,755		
27	Distribution	14,842,418	14,842,418		
28	General	1,323,630	1,323,630		
29	TOTAL (Enter total of lines 20 thru 28)	19,492,415	19,492,415	0	0

Name o	of Respondent	This Repo		Date of Report	Year of Report
Alpena	Power Company	(1) [ X ] An Original ( (2) [ ] A Resubmission		(Mo, Da, Yr)	December 31, 2009
	NONUTIL		ERTY (Account 1	21)	
nonutilit 2. Desi leased whethe 3. Furr	e a brief description and state the location ty property included in Account 121. ignate with a double asterisk any property to another company. State name of lesse r lessee is an associated company. hish particulars (details) concerning sales, , or transfers of Nonutility Property during	which is e and pur-	service and give Nonutility Prope 5. Minor items ( for Account 121	5% of the Balance at or \$100,000, whichev previously devoted to	the End of the Year ver is less) may be
Line No.	Description and Location (a)		alance at ining of Year (b)	Purchases, Sales Transfers, etc. (c)	Balance at End of Year (d)
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Previously devoted to public service Office building, Alpena, MI: 5/31/1988 01/01/97 12/31/06 2/28/09		121,842 68,892 339,246	988	121,842 68,892 339,246 988
	TOTAL		529,980	988	530,968

ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZATION OF
NONUTILITY PROPERTY (Account 122)
enort below the information called for concerning depreciation and amortization of nonutility property

	ACCUMULATED PROVISION FOR DEPRECIATION AND AMORTIZ NONUTILITY PROPERTY (Account 122)	ATION OF
	Report below the information called for concerning depreciation and amortization	of nonutility property.
Line	Item	Amount
No.	(a)	(b)
1	Balance, Beginning of Year	268,578
2	Accruals for Year, Charged to	
3	(417) Income from Nonutility Operations	
4	(418) Nonoperating Rental Income	13,877
5	Other Accounts (Specify): Retirement	(1,200)
6		
7	TOTAL Accruals for Year (Enter Total of lines 3 thru 6)	12,677
8	Net Charges for Plant Retired:	
9	Book Cost of Plant Retired	
10	Cost of Removal	
11	Salvage (Credit)	
12	TOTAL Net Charges (Enter Total of lines 9 thru 11)	0
13	Other Debit or Credit Items (Describe):	
14		0
15	Balance, End of Year (Enter Total of lines 1, 7, 12, and 14)	281,255

				Year of Report		
Alpena Po	Alpena Power Company       (1) [ X ] An Original         (2) [ ] A Resubmission			(Mo, Da, Yr)		December 31, 2009
				ts 123, 124, 136)		1
1. Report below the investments in Accounts 123, Investments in Associated Companies, 124, Other Investment, and 136, Temporary Cash Investments.       in Account 124, Other Investments), state number of shares, class, and series of stock. Minor investments may be grouped by classes. Investments, also may be grouped by classes.         2. Provide a subheading for each account and list thereunder the information called for:       in Account 124, Other Investments), state number of shares, class, and series of stock. Minor investments may be grouped by classes. Investments, also may be grouped by classes.         (a) Investment in securities - List and describe each security owned, giving name of user, date acquired and date of maturity. For bonds, also give principal amount, date of issue, maturity, and interest rate. For capital stock (including capital stock of respondent reacquired under a definite plan for resale pursuant to authorization by the Board of Directors, and included       For capital stock of respondent reacquired under a definite plan for resale pursuant to authorization by the Board of Directors, and included       Movances subject to current repayment should be included in Account. Each note should be         Book Cost at Beginning of Year (If book cost is different       Book Cost is different						
Line No.	Description of In	vestment		from cost to r give cost to re a footnote a differe (b	espondent in nd explain nce)	Purchases or Additions During Year
	(a)			Original Cost	) Book Value	(c)
16 17 18 19 20 21 22 23 24 25 26	Maine and Maritimes Common Stock CMS Energy Common Stock DTE Energy Common Stock WI Energy Common Stock WPS Resource Common Stock Alleghany Technologies Inc Comm Note: For book purposes, stock investme market value. The market adjustm is recorded in Account 439, Adjust earnings.	non Stock ents are adjusten nent, net of defe	rred taxes,	2,058 2,452 3,559 3,513 3,127 4,494	3,849 1,011 3,567 9,200 5,366 1,277	
27 28 29				19,203	24,270	0

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

#### INVESTMENTS (Accounts 123, 124, 136) (Cont'd)

listed giving date of issuance, maturity date, and specifying whether note is a renewal. Designate any advances due from officers, directors, stockholders, or employees. Exclude amounts reported on page 229. 3. For any securities, notes or accounts that were pledged designate with an asterisk such securities, notes, or accounts and in a footnote state the name of pledgee and purpose of the pledge.

4. If Commission approval was required for any advance

made or security acquired, designate such fact in a

footnote and give name of Commission, date of

authorization, and case or docket number.

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

Sales or Other Dispositions During Year	Principal Amount or No. of Shares at End of Year	Book Cost at End of Year (If book cost is different from cost to respondent, give cost to respondent in a footnote and explain difference) (f)		Revenues for Year	Gain or Loss from Improvement Disposed of	Line No.
(d)	(e)	Original Cost	, Book Value	(g)	(h)	
	100 100 219.1599 124.848 50	2,058 2,452 3,559 3,513 3,127 4,494	3,480 1,566 4,359 10,921 5,242 2,239	0 50 212 222 255 0		$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\end{array}$
0	694.0079	19,203	27,807	739	0	

Name of F	Respondent	This Report			Report	Year of Report
Alpena Power Company		(1) [ X ] An C (2) [ ] A Res	Driginal submission	(Mo, Da, Yr) December 31		December 31, 2009
	INVESTMENT I				unt 122 1)	
Report below the investments in Accounts 123.1, <i>Investments in Subsidiary Companies.</i> 2. Provide a subheading for each company and list thereunder the information called for below. Sub-total by company and give a total in columns (e), (f), (g) and (h). (a) Investment in Securities - List and describe each security owned. For bonds give also principal amount, date of issue, maturity, and interest rate. (b) Investment Advances - Report separately the (b) Investment Advances - Report separately the					e not subject to current dvance show whether ount. List each note ate, and specifying undistributed sub- The total in column (e)	
Line No.	Description of Inv	/estment		Date Acquired (b)	Date of Maturity (c)	Amount of Investment at Beginning of Year (d)
$ \begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34 \end{array} $	NONE					
35 36	TOTAL Cost of Account 123.1 \$				TOTAL	0

	(2) [ ] A Resubmission JBSIDIARY COMPANIES (Account	123 1) (Continued)	200011017, 2000
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	December 31, 2009
Name of Respondent	This Report Is:	Date of Report	Year of Report

For any securities, notes, or accounts that were pledged, designate such securities, notes or accounts in a footnote, and state the name of pledgee and purpose of the pledge.
 If Commission approval was required for any advance made or security acquired, designate such fact in a footnote and give name of Commission, date of authorization, and case or docket number.
 Report in column (f) interest and dividend revenues from investments, including such revenues from

securities disposed of during the year. 7. In column (h) report for each investment disposed of during the year, the gain or loss represented by the difference between cost of the investment (or the other amount at which carried in the books of account if different from cost) and the selling price thereof, not including interest adjustment includible in column (f). 8. Report on Line 36, column (a) the total cost of Account 123.1.

nom investments, moldain	g such revenues from	Account 123.1.		
Equity in Subsidiary	Revenues	Amount of Investment	Gain or Loss	
Earnings for Year	for Year	at End of Year	from Investment	
5			Disposed of	Line
(e)	(f)	(g)	(h)	No.
NONE				1
				2
				3
				4
				5
				6
				7
				8
				9
				10
				11
				12
				13
				14
				15
				16
				17
				18
				19
				20
				21
				22
				23
				24
				25
				26
				27
				28
				29
				30
				31
				32
				33
				34
				35
0	0	0	0	36

ame of R	•	eport ls:	Date of Report	Year of Report	
Alpena Power Company		] An Original A Resubmission	(Mo, Da, Yr)	December 31, 2009	
	NOTES AND ACCOUNTS RECE	VABLE SUMMARY F	OR BALANCE SHEE	г	
	arately by footnote the total amount of notes a		uded in Notes Receiva	. ,	
counts re	eceivable from directors, officers, and	and Other Acco	ounts Receivable (Acc		
			Balance	Balance End	
Line	Accounts		Beginning of	of Year	
No.			Year		
	(a)		(b)	(c)	
1	Notes Receivable (Account 141)				
2	Customer Accounts Receivable (Account 142	2)	2,092,391	2,278,535	
	Other Accounts Receivable (Account 143)				
3	(Disclose any capital stock subscriptions rece	eived)	11,410	18,991	
4	TOTAL		2,103,801	2,297,526	
	Less: Accumulated Provision for Uncollectib	e			
	Accounts-Cr. (Account 144)		(25,000)	(25,000)	
6	TOTAL, Less Accumulated Provision for U	ncollectible Accounts	2,078,801	2,272,526	
7					
8					
9					
10					
11					
11 12 13 14					

	ACCUMULATED PROVISION FOR UNCOLLECTIBLE ACCOUNT-CR. (Account 144)								
1.	1. Report below the information called for concerning this accumulated provision.								
2.	2. Explain any important adjustments of subaccounts.								
3.	Entries with respect to officers and emp	oloyees shall n	ot include items	s for utility ser	vices.				
Line No.	Item	Utility Customers	Merchandise Jobbing and Contract Work	Officers and Employees	Other	Total			
	(a)	(b)	(c)	(d)	(e)	(f)			
1	Balance beginning of year Prov. For uncollectibles for current	25,000				25,000			
2	year	56,897				56,897			
3	Account written off (less)	(99,657)				(99,657)			
4	Coll. Of accounts written off	42,760				42,760			
5	Adjustments (explain):					0 0			
6	Balance end of year	25,000	0	0	0	25,000			
7									
8									
9									
10 11									

	ort Is: Date of Report	Year of Report
TAIDena Power Company	An Original (Mo, Da, Yr) Resubmission	December 31, 2009

### 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 any time during the year.

6. Give particulars of any notes pladged or discounted, also of any collateral held as guarantee of payment of any note or account.

\* NOTE: "Associated companies" means companies or persons that, directly or indirectly, through one or more intermediaries, control, or are controlled by, or are under common control with, the account company. This includes related parties.

"Control" (including the terms "controlling," "controlled by," and "under common control with") means the possession, directly or indirectly, of the power to direct or cause the direction of the management and policies of a company, whether such power is exercised through one or more intermediary companies, or alone, or in conjunction with, or pursuant to an agreement, and whether such power is established through a majority or minority ownership or voting of securities, common directors, officers or stockholders, voting trusts, holding trusts, associated companies, contract or any other direct or indirect means.

companies, contract or any other direct or indirect means.							
			Totals	for Year			
		Balance			Balance		
		Beginning of			End of	Interest	
Line	Particulars	Year	Debits	Credits	Year	for Year	
No.	(a)	(b)	(c)	(d)	(e)	(f)	
	NOTES RECEIVABLE						
1	NOTES RECEIVABLE						
2		077.040	700 404	770.000	074400	0.000	
3	West Dock Properties, LLC		769,184	772,839	274,163	9,062	
4	Working capital; 1/4% at	bove APC's bor	rowing rate				
5						0.000	
6	TOTALS	277,818	769,184	772,839	274,163	9,062	
7	ACCOUNTS RECEIVABL	E					
8							
9	Alpena Power Resources, LTD	1,728	23,423	22,075	3,076		
10							
11	West Dock Properties, LLC	1,446	20,949	20,504	1,891		
12							
13	Sunrise Side Energy LLC	210	4,595	4,413	392		
14							
15	Alpena Power Generation, LLC	209	4,069	3,913	365		
16							
17	Luna Energy, LLC	0	275,965	249,543	26,422		
18							
19	TOTALS	3,593	329,001	300,448	32,146		
20							
21							
22							
23							
24							
25							
26							
27	TOTAL	281,411	1,098,185	1,073,287	306,309	9,062	

Name o	of Respondent This Rep		Date of Report	Year of Report	
Alpena		An Original Resubmission	(Mo, Da, Yr)	December 31, 2009	
	MATERIA	ALS AND SUPPLIES			
and op classific amount designa	Account 154, report the amount of plant materials erating supplies under the primary functional cations as indicated in column (a); estimates of ts by function are acceptable. In column (d), ate the department or departments which use the f material.	2. Give an explanation during the year (in a for material and supplies a expenses, clearing accor or credited. Show sepa expense-clearing, if app	otnote) showing genera nd the various accounts ounts, plant, etc.) affect arately debits or credits	l classes of s (operating ed-debited	
Line No.	Account (a)	Balance Beginning of Year (b)	Balance End of Year (c)	Dept. or Departments Which Use Material (d)	
1	Fuel Stock (Account 151)	(0)	(0)	(u)	
2	Fuel Stock Expenses Undistributed (Account 152)				
3	Residuals and Extracted Products (Account 153)				
4	Plant Materials & Operating Supplies (Account 154)				
5	Assigned to - Construction (Estimated)	63,828	75,856	0	
6	Assigned to - Operations & Maintenance				
7	Production Plant (Estimated)				
8	Transmission Plant (Estimated)	39,892	130,319	0	
9	Distribution Plant (Estimated)	55,850	183,681	0	
10	Assigned to - Other				
11	TOTAL Account 154 (Enter total of line 5 thru 10)	159,570	389,856		
12	Merchandise (Account 155)				
13	Other Material & Supplies (Account 156)				
14	Nuclear Materials Held for Sale (Account 157) (not applicable to Gas utilities)				
15	Stores Expense Undistributed (Account 163)				
16					
17					
18					
19					
20	TOTAL Materials & Supplies (Per Balance Sheet)	159,570	389,856		

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(Next page is 227A)

Name	of Respondent	This Report Is:	Date of Report	Year of Report								
Alpena	a Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December	31, 2009							
	PROD	UCTION FUEL AND OIL STO	CKS (Included in Acco	ount 151)								
product 2. Sho Mcf., w 3. Eacl 4. If the	ort below the information called fittion fuel and oil stock. w quantities in tons 0f 2000 lb. Bathichever unit of quantity is applic h kind of coal or oil should be sho e respondent obtained any of its fines or oil or gas lands or leases of	arrels (42 gals.) or able. own separately. fuel from its own	affiliated companies, a st showing the quantity of s used and quantity on har as to the nature of the co appropriate adjustment for and end of year.	uch fuel so obtained, th nd, and cost of the fuel sts and expenses incu	ne quantity classified rred with							
			Total	KINDS OF FL	JEL AND OIL							
Line No.		em (a)	Cost (b)	Quantity ( c)	Cost (d)							
1	On hand beginning of year											
2	Received during year		NONE									
3	TOTAL		C	0 0	0							
4	Used during year (specify o	department)										
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15	Sold or transferred											
16	TOTAL DISPOSED OF		C	0	0							
17	BALANCE END OF YEAR		C	0	0							
Name of Responde	nt	This Report Is:		Date of Report	Year of Report							
------------------	---	---	------	----------------	----------------	--------	--	--	--	--	--	--
Alpena Power Com	pany	(1) [ X ] An Original (2) [ ] A Resubmis	sion	(Mo, Da, Yr)	December 31	, 2009						
Р	PRODUCTION FUEL AND OIL STOCKS (Included in Account 151 (Continued)											
	KINDS OF FUEL AND OIL (Continued)											
Quantity	Cost	Quantity	Cost	Quantity	Cost	Line						
(e)	(f)	(g)	(h)	(i)	(j)	No.						
						1						
NONE						2						
0	0	0	0	0	0	3						
						4						
						5						
						6						
						7						
						8						
						9						
						10						
						11						
						12						
						13						
						14						
						15						
0	0	0	0	0	0	16						
0	0	0	0	0	0	17						

Name	of Respondent This Report Is:	Date of Report		Year of Report		
	Rower Company (1) [ X ] An Original	(Mo, D		December 31, 2009		
· · · · ·	(2) [ ] A Resubmission					
		WANCES				
<ol> <li>Report</li> <li>Report</li> <li>Report</li> <li>allocation</li> </ol>	rt below the details called for concerning allowances. rt all acquisitions of allowances at cost. rt allowances in accordance with a weighted average cost n method and other accounting as prescribed by General n No. 21 in the Uniform System of Accounts.	eligible for use; the allowances for the t with the following ye years in columns (j) 5. Report on line 4	hree succeeding y ear, and allowance I-(k).	ears in column(d)- es for the remaining	(i), starting g succeeding	
	rt the allowances transactions by the period they are first	allowances. Report			y (EFA) issued	
Line	Allowance Inventory			20		
No.	(a)	<i>No.</i> (b)	<i>Amt.</i> ( c)	<i>No.</i> (d)	Amt. (e)	
1	Balance - Beginning of Year					
2-4	Acquired During Year:					
5	Issued (Less Withheld Allow.) Returned by EPA					
6-8	Purchases/Transfers:	NONE				
9		NONE				
10						
11						
12		1				
13						
14						
15	Total	0	0	0	0	
16-18	Relinquished During Year: Charges to Acct. 509					
19	Other:					
20						
21-22	Cost of Sales/Transfers:					
23						
24						
25						
26						
27 28	Total	0	0	0	0	
20	Balance - End of Year	0	0	0	0	
	Sales:					
00.02	Net Sales Proceeds (Assoc Co.)	1				
33	Net Sales Proceeds (Other)	1				
34	Gains					
35	Losses					
	Allowances Withheld					
36	Balance - Beginning of Year					
37	Add: Withheld by EPA					
38	Deduct: Returned by EPA	+				
39 40	Cost of Sales Balance - End of Year					
40	Sales:					
41-43	Net Sales Proceeds (Assoc. Co.)	1				
44	Net Sales Proceeds (Other)					
45	Gains	1				
46	Losses	1				

Name of Res	pondent		This Report Is:		Date of		Year of Repo	rt
Alpena Power Company		(1) [ X ] An Ori	ginal	(Mo, Da, Yr)		December 31, 2009		
-			(2) [ ] A Resu					
			ALLOWA	NCES (Cont	inued)			
the EPA's sales of t net sales or auctior 7. Report on lines	the withheld allowan of the withheld al 8-14 the names of	vendors/transferors	es 43-46 the of allowances	allowances dispose 9. Report the net of line under purchas	22-27 the names of ed of and identify as costs and benefits of es/transfers and sale	sociated compan f hedging transac es/transfers.	ies. tions on a separate	
•		panies (See "associa	ated co." under	-	s 32-35 & 43-46 the	net sales procee	ds and gains or	
"Definitions" in Unif 20	orm System of Ac	20		losses from allowa Future		Тс	otals	Line
No. (f)	<i>Amt.</i> (g)	No. (h)	<i>Amt.</i> (i)	No. (j)	Amt. (k)	No. (I)	Amt. (m)	No.
	, (g)		, und (i)		<i>i</i> ()		7 ()	1
								•
								2-4
								5
								6-8
	NONE							9
								10
								11
								12
								13
								14 15
0	0	0	0	0	0	0	0	16-18
								10-18
								20
								21-22
								23
								24
								25
								26
								27
0	0	0	0	0	0	0	0	28
								29
								20.20
		├						30-32 33
		├					+	33 34
								35
								36
								37
								38
								39
		ļ ļ					ļ	40
								44.40
								41-43
		<u> </u>						44 45
		├						45 46
							1	46

Name of	Respondent	This Report Is:	Date of Report	Year of Report
Alpena P	ower Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	MISCE	LLANEOUS CURRENT AND A	ACCRUED ASSETS (A	ccount 174)
		nt of other current and accrued a d by classes, showing number o		year.
2. IVII101	nems may be groupe		or items in each class.	Balance
Line No.		ltem (a)		End of Year (b)
1	Unbilled Revenue			908,181
2	Regulatory Asset-	Accrued Consumers Settlem	ent-Current	799,000
3	Power Supply Co	st Recovery		511,176
4	Energy Optimizati	on		42,339
5				
6				
7				
8				
9				
10				
11				
12				
13 14				
14				
16				
17				
18				
19				
20				
21				
22				
23 24				
25	TOTAL			2,260,696

Name of Respondent This Report				Date of Report		Year of Report		
Alpena	a Power Company	(1) [ X ] An C (2) [ ] A Res	Driginal Submission	(Mo, D	a, Yr)	Decemb	er 31, 2009	
	E		ARY PROPERTY	LOSS (Accoun	t 182.1)			
	Description of Extraordinary	Loss	Total Amount of	Losses	WRITTEN OFF	DURING YEAR	Balance at	
	(Include in description the date of los		Loss	Recognized			End of Year	
Line No.	Commission authorization to use Accorperiod of amort. (mo, yr, to m			During Year	Account Charged	Amount		
110.	(a)	io, yr).	(b)	( c)	(d)	(e)	(f)	
1							()	
2	NONE							
3 4								
4 5								
6								
7								
8								
9 10								
10								
12								
13								
14								
15								
16 17								
18								
19								
20	TOTAL		0	0		0	0	
	UNRECO	VERED PLA	NT AND REGUL	ATORY STUDY	COSTS (182.2	2)		
	Description of Unrecovered Pla	ant and	Total Amount of	Losses	WRITTEN OFF		Balance at	
	Regulatory Study Costs		Loss	Recognized	WRITTEN OFF	DURING TEAR	End of Year	
Line	(Include in the description of costs,			During Year	Account	Amount		
No.	Commission authorization to use Ac				Charged			
	and period of amortization (mo, yr,	, to mo, yr).	(1-)	( -)	(-1)	(-)	(4)	
	(a)		(b)	( c)	(d)	(e)	(f)	
21	NONE							
22 23	NONE							
24								
25								
26								
27								
28 29								
30								
31								
32								
33 34								
34 35								
36								
37								
38								
39 40								
40 41								
42								
43								
44								
45 46								
46 47								
48								
49	TOTAL		0	0		0	0	

Name of	Respondent	This Report Is:	Date of Report	Year of Report
Alpena F	Power Company	(1) [ X ] An Original (2) [ ] A resubmission	(Mo, Da, Yr)	December 31, 2009
	PRELIMINAR	Y SURVEY AND INVEST	IGATION CHARGES (Accou	unt 183)
surveys,	ort below particulars concern and investigations made fo ning the feasibility of projects	ing the cost of plans, r the purpose of	contemplation. 2. Minor items may be grou the number of items in each	uped by classes. Show
Line No.	Des	scription and Purpose of F (a)	Project	Balance Beginning of Year (b)
1		NONE		
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29 TOTAL				0

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A resubmission	(Mo, Da, Yr)	December 31, 2009

			TION CHARGES (Account 183)	
	C	REDITS		
Debits	Account	Amount	Balance End	
( c)	Charged ( d)	(e)	of Year (f)	Line No
(0)	( 0)	(6)	(1)	1
NONE				2
NONE				3
				4
				5
				6
				7
				8
				9
				10
				11
				12
				13
				14
				15
				16
				17
				18
				19
				20
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				24
				25
				26
				27
				28 29
0		0	C	

Name	of Respondent	This Report Is:		Date of		Year of Report	
Alpena	a Power Company	(1) [ X ] An Origina (2) [ ] A resubmis		(Mo, Da, Yr)		December 31, 2009	
		OTHER REGUL		те			
conce throug not inc 2. For	port below the particulars (details) calle rning other regulatory assets which are h the ratemaking actions of regulatory cludable in other amounts.) regulatory assets being amortized, sh zation in column (a).	ed for e created agencies (and	3. Minor item grouped by c	ns (amounts le lasses. number and na	ime of the ac	000) may be count(s) where	
	Description and Purpo	se of	Debits	Account	Amount	Balance at	
Line No.	Other Regulatory Ass		Dobilo	Charged	, anount	End of Year	
	(a)		(b)	( c)	(d)	(e)	
2	FAS 109 Federal-Straight-Line Tax/B FAS 109 Michigan-Straight-line Tax/B FAS 158 Additional Liability - Pension FAS 158 Additional Liability - OPEB Consumers Energy Settlement	Book Depreciation	281,700	285 253 253	71,108 13,442 1,343,097 799,000	80,118 15,146 2,921,710 893,038 799,000	
37 38	TOTAL		281,700		2,226,647	4,709,012	

Name	of Respondent	This Report Is:		Date of F		Year of Report			
Alpen	a Power Company	(1) [ X ] An Original (2) [ ] A resubmissi	ion	(Mo, Da	ı, Yr)	Decemb	per 31, 2009		
	MISCELLANEOUS DEFERRED DEBITS (Account 186)								
conce 2. Fo	port below the particulars (det rning miscellaneous deferred r any deferred debit being amo ortization in column (a).	debits.	3. Minor items Account 186 or is less) may be	amounts less	than \$50,00				
					CR	EDITS			
Line No.	Description of Mis Deferred De		Balance at Beginning of Year	Debits	Account Charged	Amount	Balance at End of Year		
NO.	(a)		(b)	( c)	(d)	(e)	(f)		
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\34\\35\\36\end{array}$	Rate Case (U-15250) Rate Case (U-15935)		22,860 0	54,023	928	22,860	0 54,023		
37									
38	Misc. Work in Progress								
39	TOTAL		22,860	54,023		22,860	54,023		

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# INSTRUCTIONS FOR THE FILING OF THE ANNUAL REPORT OF MAJOR AND NONMAJOR ELECTRIC UTILITIES

# TAX SCHEDULES

# I <u>Purpose:</u>

The Commission will permit the option to adopt FERC reporting requirements if the company agrees to file the MPSC information on a historical test-year basis in a rate case or upon request of the Commission Staff. For the following pages:

Α.	Accumulated Deferred Income Taxes	234A-B
B.	Reconciliation of Report Net Income With Taxable Income for Federal Income Taxes	261A-B
C.	Calculation of Federal Income Tax	261C-D
D.	Taxes Accrued, Prepaid and Charged During Year	262-263
E.	Accumulated Deferred Income Taxes	272-277

Name	of Respondent This Rep			•	Year c	of Report	
Alpen		(1) [ X ] An Original (Mo, Da (2) [ ] A Resubmission		a, Yr) De		ecember 31, 2009	
			FO (A				
	ACCUMULATED DEFER						
	port the information called for below concerning t ndent's accounting for deferred income taxes.	the 2. At Other income and	( ),		terrals	relating to other	
				Ch	anges	During Year	
					Ŭ		
Line				Amou		Amounts	
No.		Balan		Debite		Credited to	
	Account Subdivision	Beginning		Account	-	Account 411.1	
4	(a)	(b	)	(c)		(d)	
1			=				
2	Federal - Uncollectibles		7,988		0	0	
3	Federal - Pension		(34,110)		2,593	226,327	
4	Federal - Post Retirement Benefits		857,043		4,734	88,941	
5	Federal - Customer Contributions/Capital Int.		350,368		0,521	16,624	
6	Federal - Vacation		57,585		5,911	15,358	
7	Federal - Customer Advances		53,010		8,713	7,251	
8 9	Federal - Deferred Compensation Federal - Additional Liability Pension		1,162,880 1,362,606	6	5,721 0	<u>147,262</u> 0	
9 10	Federal - Additional Liability Pension		195,323		0	0	
11	Federal- Consumers Energy Settlement		765,841		0	0	
12	Federal - PSCR		00,041		0	0	
12	Federal - Renewable Energy		0		640	89,620	
14	Deferred MBT		0		040	48,340	
15	Michigan - MBT Deduction		287,480		0		
16	Michigan - Uncollectibles		1,510		0	0	
17	Michigan - Vacation		10,886		5,983	3,988	
18	Michigan - Pension		(6,448)		5,066	42,786	
19	Michigan OPEB		162,020		7,361	16,814	
20	Michigan - Capitlized Interest		66,235		7,660	3,143	
21	Michigan - Deferred Compensation		219,837		2,424	27,839	
22	Michigan - Customer Advances		10,021		1,647	1,371	
23	Michigan - Additional Liability Pension		257,594		0	0	
24	Michigan - Additional Liability OPEB		36,925		0	0	
25	Michigan - Consumers Energy Settlement		144,779		0	0	
26	Michigan - PSCR		0			0	
27	Michigan-Renewable Energy		0		121	16,942	
28	Subtotals		5,969,373	499	9,095	752,606	
29	Other:						
30	Federal - Pledged Donations		2,343		0	0	
31	Federal - Non-Utility Office Building		35,567		0	0	
32	Michigan - Pledged Donations		443		0	0	
33	Michigan - Non-Utility Office Building		6,724		0	0	
34	Other						
35	TOTAL Other (Enter total of lines 25 thru 29)		45,077		0	0	
36	Other (Specify)						
37	TOTAL (Account 190) (Enter total of lines 23	,	044 450	404	0.005	750 000	
38	30)		6,014,450	49	9,095	752,606	
39	Classification of Total:						
40	Federal Income Tax		4,816,444		8,833	639,723	
41	State Income Tax		1,198,006	8	0,262	112,883	
42	Local Income Tax						

#### NOTES

In the space provided below, identify by amount and classification, significant items for which deferred taxes are being provided. Indicate insignificant amounts listed under Other.

Name of Respondent		This Repor		Date of Report		Year of Report	
Alpena Power Compa	iny	(1) [ X ] An (2) [ ] A R	Original esubmission	(Mo, Da, Yr)		December 31, 2	2009
	ACCUMULATE	D DEFERRI	ED INCOME TAX	ES (Accou	nt 190) (Continu	ued)	
<ul> <li>3. If more space is needed, use separate pages as and classification, significant items for which deferred required.</li> <li>4. In the space provided below, identify by amount listed other Other.</li> </ul>							
Changes Du		Ĺ	ADJUST				
enangee ze		г	DEBITS		REDITS		
Amounts Debited to Account 410.2 (e)	Amounts Credited to Account 411.2 (f)	Acct. No. (g)	Amount (h)	Acct. No. (i)	Amount (j)	Balance at End of Year (k)	Line No.
						7.000	1
						7,988	2
						59,624	3 4
						801,250 326,471	4 5
						47,032	6
						51,548	7
						1,244,421	8
		283	429,120			933,486	9
			,	283	90,003	285,326	10
		283	255,280			510,561	11
						0	12
						88,980	13
						48,340	14
						287,480	15
						1,510	16
						8,891	17
						11,272	18
						151,473 61,718	19 20
						235,252	20
						9,745	22
						257,594	23
		283	64,108			(27,183)	24
		283	48,260			96,519	25
						0	26
						16,821	27
	0		796,768		90,003	5,516,119	28
0.040							29
2,343 3,622						0 31,945	30 31
443						0	32
685						6,039	33
							34
7,093	0		0		0	37,984	35
							36
7,093	0		796,768		00.002	5,554,103	37 38
7,093	U		190,108		90,003	5,554,103	38
5,965	0		684,400		90,003	4,436,972	40
1,128	0		112,368		0	1,117,131	41
							42

NOTES (Continued)

Name of Resp	pondent	This Report Is:		Date of Report	Year of Report		
		(1) [ X ] An Origina (2) [ ] A Resubm		(Mo, Da, Yr)	December 31, 2009		
	DEFERRED LOSSES FROM DISPOSITION OF UTILITY PLANT (Account 187)						
<ol> <li>In column (a) give a brief description of property creating the deferred loss and the date the loss was recognized.</li> <li>In column (b) give the date dentify items by department where applicable.</li> <li>Losses on property with an original cost of less than \$50,000 may be grouped. The number of items making up the grouped amount shall be reported in</li> <li>Column (a).</li> <li>In column (b) give the date of journal entries. Where ap received, give explanation for in column (a).</li> </ol>				pproval has not been			
Line No.	Description (a			Date J.E. Approved (b)	Total Amount of Loss (c)		
		a)		(6)	(0)		
1	NONE						
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
TOTAL					0		

Name of Respondent	This Report Is: (1) [ X ] An Ori		Date of Report (Mo, Da, Yr)	Year of Report	2000
Alpena Power Company	(2) [ ] A Resubmission		-	December 31, 2009	
DEFERRED LOS	SSES FROM DISPOSITIO		TY PLANT (Accou	nt 187) (Continued)	
		nt Year			
Balance Beginning of Year	Amortizations to Acct. 411.7		dditional Losses	Balance End of Year	Line No
(d)	(e)		(f)	(g)	
	NONE		()	(3)	1
					2
					3
					4
					5
					6
					7
					8
					9
					10
					11
					12
					13
					14
					15
					16
					17
					18
					19 20
0	0		0	0	

Name	of Respondent	This Report Is:		D	ate of Report	Year of Report
Alpen	Alpena Power Company       (1) [ X ] An Original         (2) [ ] A Resubmission		ion		(Mo, Da, Yr)	December 31, 2009
	UNAMORTIZED LO	SS AND GAIN ON RI	EACQUIRE	D DEB	T (Account 189, 2	57)
and Unamortized Gain on Reacquired Debt, particulars of gain and loss on reacquisition applicable to each class and series of long-term debt, including maturity date. If gain or loss resulted from a refunding transaction, include also the		<ol> <li>In column (c) show the principal amount of bonds or other long-term debt reacquired.</li> <li>In column (d) show the net gain or net loss realized on each debt reacquisition as computed in accordance with General Instruction 16 of the Uniform System of Accounts.</li> </ol>				
Line No.	Designation of Long-Te (a)	erm Debt	Date Read (b)	quired	Princ. Amt. Of Debt Reacquired ( c)	Net Gain or Net Loss (d)
1	NONE					
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18 19						
20						
20						
22						
23						
24						
25						

Name of Respondent		This Report			of Report	Year of Rep	oort
Alpena Power Company		(1) [ X ] An Original (2) [ ] A Resubmission		(Mo, Da, Yr)		December 31, 2009	
UNAMORTIZE	D LOSS AND GAI	N ON REAC	QUIRED DEB	T (Accou	nt 189, 257) (C	ontinued)	
<ol> <li>Show loss amounts in reparentheses.</li> <li>Explain any debits and c debited to Account 428.1,</li> </ol>	-			29.1, Amo	on Reacquirec rtization of Gair		
Balance Beginning of Year (e)	Debits Durin Year (f)	g	Credits Dur Year (g)	ring	Balance of Ye (h)	ar	Line No.
NONE							1
							2
							3
							4
							5
							6
							7
							8
							9
							10
							11
							12
							13
							14
							15
							16
							17
							18
							19
							20
							21

Name of	Respondent This Re	port Is:	Date of Report	Year of Report
Alpena F	OWELCOMOANY	An Original A Resubmission	(Mo, Da, Yr)	December 31, 2009
		CK (Accounts 201 ar	 nd 204)	
		•	•	
concerni distinguis separate nformati requirem	rt below the particulars (details) called for ng common and preferred stock at end of yea shing separate series of any general class. S totals for common and preferred stock. If on to meet the stock exchange reporting ent outline in column (a) is available from the K Report Form filing, a specific reference	ar, reported in col how the 10-K repor 2. Entries in c shares authori	(I.e. year and compan umn (a) provided the f t and this report are co olumn (b) should repro zed by the articles of i nd of year.	fiscal years for both ompatible. esent the number of
Line No.	Class and Series of Stock and Name of Stock Exchange (a)	Number of Shares Authorized by Charter (b)	Par or Stated Value Per Share (c)	Call Price at End of Year (d)
1	Common Stock	602,050	10	
2	Preferred Stock	20,000	100	NONE
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				

Name of Respondent	This Report Is:	Date of Report	Year of Report		
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009		
CAPITAL STOCK (Accounts 201 and 204) (Continued)					

Give particulars (details) concerning shares of any class and series of stock authorized to be issued by a regulatory commission which have not yet been issued.
 The identification of each class of preferred stock should show the dividend rate and whether the dividends are cumuliative or noncumulative.

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

OUTSTANDING PER BALANCE SHEET		HELD BY RESPONDENT				
(Total amount outstanding without reduction for amounts held by respondents.)		AS REACQUIRED STOCK (Account 217)		IN SINKING AND OTHER FUNDS		
Shares	Amount	Shares	Cost	Shares	Amount	Line
(e)	(f)	(g)	(h)	(i)	(j)	No.
307,065	3,070,650					1
6,083	608,300					2
						3
						4
						5
						6
						7
						8
						9
						10
						11
						12
						13
						14
						15
						16
						17
						1
						2
						3
						4
						5
						6
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						9
						10
						11
						12
						13
						14
						15
						16

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Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

#### CAPITAL STOCK SUBSCRIBED, CAPITAL STOCK LIABILITY FOR CONVERSION, PREMIUM ON CAPITAL STOCK AND INSTALLMENTS RECEIVED ON CAPITAL STOCK (Accounts 202 & 205, 203 & 206, 207, 212)

1. Show for each of the above accounts the amounts applying to each class and series of capital stock. 2. For Account 202, Common Stock Subscribed, and Account 205, Preferred Stock Subscribed, show the subscription price and the balance due on each class at the with a double asterisk any amounts representing the end of year. excess of consideration received over stated values of stocks without par value.

under Account 203, Common Stock Liability for Conversion, or Account 206, Preferred Stock Liability for Conversion, at the end of the year. 4. For Premium on Account 207, Capital Stock, designate

3. Describe in a footnote the agreement and transactions under which a conversion liability existed

Line No.	Name of Account & Description of Item (a)	Number of Shares (b)	Amount (c )
1	NONE		
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17			
18			_
19			
20			
21			
22			
23			
24			
25			
26			
27			
28			
29			
30			
31			
32			
33 34			
34 35			
35 36			
30 37			
38			
38 39			
	TOTAL	0	0
40		0	0

Name of Respondent	This Report Is:	Date of Report	Year of Report
TAIDena Power Company	(1) [ X ] An Original (2) [ ] A resubmission	(Mo, Da, Yr)	December 31, 2009

### OTHER PAID - IN CAPITAL (Accounts 208-211, inc.)

Report below the balance at the end of the year and the information specified below for the respective other paidin capital accounts. Provide a subheading for each account and show a total for the account, as well as total of all accounts for reconciliation with balance sheet, page 112. Add more columns for any account if deemed necessary. Explain changes made in any account during the year and give the accounting entries effecting such change.

(a) *Donations Received from Stockholders* (Account 208)-State amount and give brief explanation of the origin and purpose of each donation.

(b) *Reduction in Par or Stated Value of Capital Stock* (account 209)-State amount and give brief explanation

of the capital changes which gave rise to amounts reported under this caption including identification with the class and series of stock to which related.

(c) Gain on Resale or Cancellation of Reacquired Capital Stock (Account 210)-Report balance at beginning of year, credits, debits, and balance at end of year with a designation of the nature of each credit and debit identified by the class and series of stock to which related.

(d) *Miscellaneous Paid-In Capital* (Account 211)-Classify amounts included in this account according to captions which, together with brief explanations, disclose the general nature of the transactions which gave rise to the reported amounts.

Line	Item	Amount
No.	(a)	(b)
1	NONE	
3		
4		
5		
2 3 4 5 6 7 8 9 10		
7		
8		
9		
10		
11		
12		
13		
14 15		
15		1 1
16 17		
17		
18		
19		
20 21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
31 32		
33		
34		
35	TOTAL	0

Name of Respondent	This Report Is:	Date of Report	Year of Report
TAIDena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

# **DISCOUNT ON CAPITAL STOCK (Account 213)**

 Report the balance at end of year of discount on capital stock for each class and series of capital stock.
 If any change occurred udring the year in the balance

with respect to any class or series of stock.

attach a statement giving particulars (details) of the change. State the reason for any charge-off during the year and specify the amount charged.

Line No.		Class and Series of Stock (a)	Balance at End of Year (b)
1	NONE		
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
15			
16			
17	TOTAL		0

	CAPITAL STOCK E	(PENSE (Account 214)	
expenses 2. If any	t the balance at end of year of capital stock s for each class and series of capital stock. change occurred during the year in the balance ect to any class or series of stock,	attach a statement giving p change. State the reason stock expense and specify	for any charge-off of capital
Line	Class and Series of Stor	ck	Balance at End of Year
No.	(a)		(b)
1	NONE		
2			
3			
4			
5			
6			
7			
8			
9 10			
10			
12			
13			
14			
15			
16			
17			
18	TOTAL		

Name of Respondent	This Report Is:	Date of Report	Year of Report
Albena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

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

1. Furnish a supplemental statement giving a brief description of security financing and refinancing transactions during the eyar and the accounting for the securities, discounts, premiums, expenses, and related gains or losses. Identify as to Commission authorization numbers and dates.

2. Furnish particulars (details) showing fully the accounting for the total principal amount, par value, or stated value of each class and series of security issued, assumed, retired, or refunded and the accounting for premiums, discounts, expenses, and gains or losses relating to the securities. Set forth the facts of the accounting clearly with regard to redemption premiums, unamortized discounts, expenses, and gains or losses relating to securities retired or refunded, including the accounting for such amounts carried in the respondent's accounts at the date of the refunding or refinancing transactions with respect to securities previously refunded or retired.

principal amount, par value or stated value, and number of shares. Give also the issuance of redemption price and name of the princiapl underwriting firm through which the security transactions were consummated. 4. Where the accounting for amounts relating to securities refunded or retired is other than that specified in General Instruction 16 of the Uniform System of Accounts, give references to the commission authorization for the different accounting and state the accounting method. 5. For securities assumed, give the name of the company for which the liability on the securities was assumed as well as particulars (details) of the transactions whereby the respondent undertook to pay obligations of another company. If any unamortized discounts, premiums, expenses, and gains or losses were taken over onto the respondent's books, furnish details of these amounts with amounts relating to refunded securities clearly earmarked.

rate, nominal date of issuance, maturity date, aggregate

3. Include in the identification of each class and series of security, as appropriate, the interest or dividend

\$651,000 of Long-Term Energy Thrift Notes were issued in 2009. These notes have a weighted average interest rate of 3.99% and are due in two to seven years after issuance.

\$1,007,000 of Long-Term Energy Thrift Notes were redeemed in 2008. The weighted average interest rate was 5.47%.

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Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

# LONG-TERM DEBT (Accounts 221, 222, 223 and 224)

1. Report by balance sheet account the particulars (details) concerning long-term debt included in Accounts 221, Bonds, 222, Reacquired Bonds, 223, Advances from Associated Companies, and 224, Other Long-Term Debt. 2. In column (a), for new issues, give Commission authorization numbers and dates. 3. For bonds assumed by the respondent, include in column (a) the name of the issuing company as well as a description of the bonds. 4. For advances from Associated Companies, report separately advances on notes and advances on open accounts. Designate demand notes as such. Include in column (a) names of associated companies from which advances were received. 5. For receivers' certificates, show in column (a) the name of the court and date of court order under which such certificates were issued. 6. In column (b) show the principal amount of bonds or other long-term debt originally issued. 7. In column (c) show the expense, premium or discount with respect to the amount of bonds or other long-term debt originally issued. 8. For column (c) the total expenses should be listed first for each issuance, then the amount of premium (in parentheses) or discount. Indicate the premium or discount with a notation, such as (P) or (D). The expenses, premium or discount should not be netted. 9. Furnish in a footnote particulars (details) regarding the treatment of unamortized debt expense, premium or discount associated with issues redeemed during the year. Also, give in a footnote the date of the Commission's authorization of treatment other than as specified by the Uniform System of Accounts. Class and Series of Obligation, Coupon Rate **Principal Amount** Total Expense, of Debt Issued Premium or Discount (For new issue, give Commission Authorization numbers and dates) Line No. (b) (c) (a) 1 Account 224-Long Term Debt Energy Thrift Certificates 11,642,000 0 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 TOTAL 11,642,000 0

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

# LONG-TERM DEBT (Accounts 221, 222, 223 and 224) (Continued)

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

11. Explain any debits and credits other than amortizaiton debited to Account 428, Amortization of Debt-

Discount and Expense, or credited to Account 429, Amortization of Premium on Debt-Credit.

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

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

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

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

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

Nominal Date of	Date of	AMORTI PER		Outstanding (Total amount outstanding without reduction for	Interest for Year Amount	Line No.
lssue (d)	Maturity (e)	Date From (f)	Date To (g)	amounts held by respondent) (h)	(i)	
Various	Various	N/A	N/A	\$ 12,097,210	599,838	1
						2
						3
						4
						5
						6
						7
						8
						9
						10
						11
				includes \$ 455,210 of		12
				compound interest		13
						14
						15
						16
						17
						18
						19
						20
						21
						22
						23
						24
				12,097,210	599,838	25

Name of Respondent	This Report Is: (1) [ X ] An Original	Date of Report	Year of Rep	oort	
Alpena Power Company	Decen	nber 31, 2009			
NOTES PAYABLE (Accounts 231)					
1. Report the particulars indicate	d concerning notes payable at end of	year.			
2. Give particulars of collateral pledged, if any.					
<ol><li>Give particulars of collateral pl</li></ol>	edged, if any.				
	edged, if any. nal or informal compensating balance	agreements covering	open lines or c	redit.	
3. Furnish particulars for any for	nal or informal compensating balance	agreements covering	open lines or c	redit.	
<ol> <li>Furnish particulars for any forr</li> <li>Any deman notes should be d</li> </ol>	nal or informal compensating balance		open lines or c	redit.	

Line No.	Payee (a)	Purpose for which issued (b)	Date of Note (c)	Date of Maturity (d)	Int. Rate (e)	Balance End of Year (f)
1	Energy Thrift Notes	General Corporate	various	various	1.50%	\$88,000
2		Purpose				
3						
4						
5						
6						
7						
8						
9						
10 11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23						
24						
25						
26						
27	TOTAL					\$88,000

Name	e of Respondent This Report I	IS:	Date c	of Report	Year of Report	
Alpen	a Power Company (1) [ X ] An C (2) [ ] A Re	Driginal submission	(Mo,	Da, Yr)	December 31	2009
	PAYABLES TO ASSOC		ANIES* (Acc	ounts 233, 234	4)	
<ol> <li>Protect</li> <li>Protect</li> <li>Protect</li> <li>Associated</li> <li>As</li></ol>	<ol> <li>Report particulars of notes and accounts payable to associated companies at end of year.</li> <li>Provide separate totals for Accounts 233, Notes Payable to Associated Companies, and 234, Accounts Payable to Associated Companies, in addition to total for the combined accounts.</li> <li>List each note separately and state the purpose for which issued. Show also in column (a) date of note, maturity and interest rate.</li> <li>Include in column (f) the amount of any interest expense during the eyar on notes or accounts that were paid before the end of the year.</li> <li>If collateral has been pledged as security to the payment of any note or account, describe such collateral.</li> <li>*See definition on page 226B</li> </ol>					
	*See	definition on p				
Line No.	Particulars (a)	Balance Beginning of Year (b)	Debits (c)	for Year Credits (d)	Balance End of Year (e)	Interest for Year (f)
			(0)	(u)	(6)	(1)
	Acct 233, Notes Payable to Associate Companies	NONE				
2 3	Alpena Power Resources, Ltd. type:revolving	NONE				
4	purpose: working capital					
5	issued: 10/2/06					
6	maturity: Renews annually each October					
7	interest rate: prime less 0.75%					
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
21						
22						
23	TOTAL	0	0	0	0	0

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original	(Mo, Da, Yr)	December 31, 2009

(2) [ ] A Resubmission

# RECONCILIATION OF REPORTED NET INCOME WITH TAXABLE INCOME FOR FEDERAL INCOME TAXES

Report the reconciliation of reported net income for the year with taxable income used in computing Federal income tax accruals and show computation of such tax accruals. Include in the reconciliation, as far as practicable, the same detail as furnished on Schedule M-1of the tax return for the year. Submit a reconciliation even though there is no taxable income for the year. Indicate clearly the nature of each reconciling amount.
 If the utility is a member of a group which files a consolidated Federal tax return, reconcile reported net income with taxable net income as if a separate return were to be filed, indicating, however, intercompany amounts to be eliminated in such a consolidated return. Statenames of group members, tax assigned to each group member, and basis of allocation, assignment, or sharing of the consolidated tax among the group members.

Line No.		TOTAL AMOUNT
1	Utility net operating income (page 114 line 20)	
2	Allocations: Allowance for funds used during construction	
3	Interest expense	
4	Other (specify)	
5	Net income for the year (page 117 line 68)	
6	Allocation of Net income for the year	
7	Add: Federal income tax expenses	
8		
9	Total pre-tax income	INSERT Page 261B
10		
11	Add: Taxable income not reported on books:	
12		
13		
14		
15	Add: Deductions recorded on books not deducted from return	
16		
17		
18		
19	Subtract: Income recorded on books not included in return:	
20		
21		
22		
23	Subtract: Deductions on return not charged against book income:	
24		
25		
26	Federal taxable income for the year	

Name of Respondent	This Report Is:		Date of Report	Year of Report	
Alpena Power Company	(1) [ X ] An Origin (2) [ ] A resubmi	nal ission	(Mo, Da, Yr)	December 31,	, 2009
RECONCILIATION OF REPOR				R FEDERAL	
	INCOME TAXES				
<ol> <li>Allocate taxable income between utility a and 409.2</li> </ol>	and other income as	s required	to allocate tax expens	e between 409.1	
<ol><li>A substitute page, designed to meet a pa and meets the requirements of the above in</li></ol>		company, i	may be used as long a	as data is consiste	ent
	Silucions.				
Utility	I		Other		Line
			Other		No.
					1
					2
					3
					4
					5
					6
					7
					8
					9
					10
					11
					12
					13 14
					14
					16
					17
					18
					19
					20
					21
					22
					23
					24
					25
					26

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Account 236)

1. Give particulars (details) of the combined prepaid and accrued tax accounts and show the total taxes charged to operations and other accounts during the year. Do not include gasoline and other sales taxes which have been charged to the accounts to which the taxes material was charged. If the actual or estimated amounts of such taxes charged. If the actual or estimated amounts of such taxes charged. If the actual or estimated amounts of such taxes whether estimated or actual amounts.

2. Include on this page, taxes paid during the year and charged direct to final accounts, (not charged to prepaid or accrued taxes). Enter the amounts in both columns (d) and (e). The balancing of this page is not affected by the inclusion of these taxes.

Include in column (d) taxes charged during the year, taxes charged to operations and other accounts through

 (a) accruals credited to taxes accrued, (b) amounts credited to proportions of prepaid taxes chargeable to current
 year, and (c) taxes paid and charged direct to operations or accounts other than accrued and prepaid tax accounts.
 List the aggregate of each kind of tax in such manner that the total tax for each State and subdivision can
 readily be ascertained.

		BALANCE AT BEG	GINNING OF YEAR
Line	Kind of Tax Subaccount	Taxes Accrued	Prepaid Taxes
No.	(See Instruction 5)	(Account 236)	(Incl. In Account 165)
	(a)	(b)	(C)
1	Federal Income Tax	(237,663)	
2	MI Single Business Tax	45,400	
3	Property Tax	281,702	470,810
4	Payroll Tax	7,960	
5	Michigan Use Tax	(338)	
6	MPSC Assessment	0	0
7			
8			
9			
10			
11			
12			
13			
14		97,061	470,810

	DISTRIBUTION OF TAXES CHARGED (omit cents)				
Line No.	Electric a/c 408.1, 409.1	Gas a/c 408.1, 409.1	Other Utility Departments a/c 408.1, 409.1	Other Income & Deductions a/c 408.2, 409.2	
	(i)	(j)	(k)	(I)	
1	189,948			16,966	
2	76,500				
3	640,352			15,734	
4	117,429				
5	1,249				
6	39,191				
7					
8					
9					
10					
11					
12	1,064,669	0	0	32,700	

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

# TAXES ACCRUED, PREPAID AND CHARGED DURING YEAR (Continued)

5. If any tax (exclude Federal and State income taxes) covers more than one year, show the required information separately for each tax year, identifying the year in column (a). Itemize by subaccount.

6. Enter all adjustments of the accrued and prepaid tax accounts in column (f) and explain each adjustment. Designate debit adjustments by parentheses.

7. Do not include in this schedule entries with respect to deferred income taxes or taxes collected through payroll deductions or otherwise pending transmittal of such taxes to the taxing authority.

8. The accounts to which taxes charged were distributed should be shown in columns (i) to (o). Show both the utility department and number of account charged. For taxes charged to utility plant show the number of the appropriate balance sheet plant account or subaccount.

9. For any tax which it was necessary to apportion to more than one utility department or account, state in a more than one utility department or account, state in a footnote the basis of apportioning such tax.

10. Fill in all columns for all line items.

			BALANCE	AT END OF YEAR	
Taxes Charged	Taxes Paid	Adjustments	Taxes Accrued	Prepaid Taxes	Line
During Year	During Year		(Account 236)	(Incl. In Account 165)	No.
(d)	(e)	(f)	(g)	(h)	
206,914	238,500	225,000	(44,249)		1
76,500	66,900		55,000		2
656,086	670,208		267,580	452,854	3
160,001	159,945		8,016		4
1,249	806		105		5
39,191	39,191		0		6
					7
					8
					9
					10
					11
					12
					13
1,139,941	1,175,550	225,000	286,452	452,854	

	D	ISTRIBUTION C	DF TAXES CHARGED	
Extraordinary Items a/c 409.3 (m)	Other Utility Opn. Income a/c 408.1, 409.1 (n)	Adjustment to Ret. Earnings a/c 439 (o)		Line No.
				1
				2
				3
			#107-27,619, #110-4,835, #417-9,798, #456-320	4
				5
				6
				7
				8
				9
				10
				11
0	0	0	42,572	12

Name	of Respondent		This Rep			te of Report	Year of Report
Alpena	Power Company			An Original Resubmission	(N	/lo, Da, Yr)	December 31, 2009
	AC	CUMULATED DEF			X CRED	TS (Account 25	5)
by utilit	y and nonutility op	n applicable to Acct perations. Explain I plumn (i) the averag	by footnot	e any correction a	adjustmer	nt to the account l	
Line No.	Account Subdivisions	Balance at Beginning of	Defe	erred for Year		tion to Current ar's Income	Adjustments
		Year	Account No.	Amount	Account No.	Amount	
1	(a) Electric Utility	(b)	(c)	(d)	(e)	(f)	(g)
2 3 4 5 6 7	3% 4% 8% 10%	9,525 148,469			411.4 411.4	1,615 18,332	
8	TOTAL	157,994		0		19,947	0
9	Other ( <i>List separately</i> and show 3%, 4%, 7%, 10% and TOTAL						
$\begin{array}{c} 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 45\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 56\\ 47\\ 48\\ 45\\ 46\\ 47\\ 48\\ 46\\ 47\\ 48\\ 46\\ 47\\ 48\\ 48\\ 46\\ 47\\ 48\\ 48\\ 48\\ 48\\ 48\\ 48\\ 48\\ 48\\ 48\\ 48$							

Name of Respondent Alpena Power Compa		This Report Is: (1) [ X ] An Original	Date of Report (Mo, Da, Yr)	Year of Report December 31,	
		(2) [ ] A Resubmission	DITS (Account 255)		
Account					
Balance at End	Average Period of Allocation	Adjusti	ment Explanation		Line No.
of Year	to Income				
(h)	(i)			-	1
				-	2
7.040	04.00				3 4
7,910 130,137	31.90 32.77				5 6 7
138,047	32.34			-	8 9
					9
					10 11
					12 13
					14 15
					16 17
					18 19
					20 21
					22
					23 24
					25 26
					27 28
					29 30
					3′
					32 33
					34 35
					36 37
					38
					39 40
					41 42
					43 44
					45 46
					47
		ļ			48

Name	of Respondent	This Report Is:	Date of Report	Year of Report			
Alpena	Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009			
	MISCELLANEOUS CURRENT AND ACCRUED LIABILITIES (Account 242)						
	e description and amount of other cu or items may be grouped by classes		-				
Line No.		ltem (a)		Balance End of Year (b)			
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	Accrued Payroll Accrued Vacation Tax Collection Payable Preferred Stock Dividend Declared Prepaid Rent Flex Plan Medical Contributions Pledged Donations-Foundation Consumers Energy Settlement-Cur Renewable Energy			98,786 161,027 11,538 59,309 4,004 2,373 7,810 74,808 799,000 278,495			
19	TOTAL			1,497,150			

	CUSTOMER ADVANCES FOR CONSTRUCTION (Account 252)							
Line No.	List Advances by department (a)	Balance End of Year (b)						
21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Electric Construction	161,338						
39	TOTAL	161,338						
Name of Respondent Alpena Power Company			This Report Is: (1) [ X ] An Original (2) [ ] A Resubmission		Date of Report (Mo, Da, Yr)	Year of Report December 31, 2009		
---	--	------------------------------------	--	--------------------	--------------------------------	-------------------------------------	--	--
		OTHER		D CREDITS (Account	nt 253)			
2. F	<ol> <li>Report below the particulars (details) called for concerning other deferred credits.</li> <li>For any deferred credit being amortized, show the period of amortization.</li> <li>Minor items (less than \$10,000) may be grouped by classes.</li> </ol>							
Line No.	Description of Other Deferred Credits	Balance at Beginning of Year	Contra Account	DEBITS Amount	Credits	Balance at End of Year of Report		
110.	(a)	(b)	(c)	(d)	(e)	(f)		
1 2 3	Deferred Pension Liability	(106,762)	130	415,000	708,379	186,617		
5	FAS109-OPEB	2,682,450	130	453,000	278,376	2,507,826		
7 8	Deferred Compensation	3,639,687	130	205,700	460,916	3,894,903		
10 11	Additional Liability FAS 158 Pension	4,264,807	192	1,343,097		2,921,710		
	Additional Liability FAS 158 OPEB	611,338			281,700	893,038		
$\begin{array}{c} 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ 40\\ 41\\ 42\\ 43\\ 44\\ 45\\ 46\end{array}$	Consumers Energy Settlement	1,598,000	192	799,000		799,000		
40	TOTAL	12,689,520		3,215,797	1,729,371	11,203,094		

Name of R	espondent	This Report Is:	Date of Report	Year of Report	
Alpena Po	wer Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2	2009
	DEFERRED GAINS FR	OM DISPOSITION OF UTILI	TY PLANT (Account 2	256)	
recognized 2. Gains of up the grou 3. In colur	nn (a) give a brief description of p l. Identify items by department w n property with an original cost of uped amount shall be reported in nn (b) give the date of Commissi nation following the respective ite t.)	where applicable. of less than \$50,000 may be g column (a). on approval of journal entries	grouped. The number i s. Where approval has	f items making not been receive	ed,
Line No.	Description o	f Property	Date J. E. Approved (b)	Total Amou of Gain (c)	int
1	NONE		(~)	(0)	
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					-
19					
20					
21					
22					
23					
24					
TOTAL					0

Name of Respondent	This Repo	ort Is:	Date of Report	Year of Report	
Alpena Power Company	(1) [ X ] Ar (2) [ ] A	n Original Resubmission	(Mo, Da, Yr)	December 37	1, 2009
DEFERRED G	AINS FROM DISPOSITI		PLANT (Account 25	6) (cont'd)	
	Currer	at Voor			
Balance Beginning	Amortizations	Additional	 Balar	nce End	
of Year	to Acc. 411.6	Gains		Year	Line
(d)	(e)	(f)		(g)	No.
NONE					1
					2
					3
					4
					5
					6
					7
					8 9
					9 10
					11
					12
					13
					14
					15
					16
					17
					18
					19
					20 21
					21
					23
					24
\$0	\$0		\$0	\$0	тоти

Name		his Report Is:	Date of Report	Year of Report
Alper		1) [ X ] An Original 2) [   ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	ACCUMULATED DEFERRED INCO			NPROPERTY
1 D	point the information called for below con	(Account 281)	accounting for deforred	l incomo toxoo
	eport the information called for below con ng to amortizable property.	icerning the respondents a	accounting for deferred	
2. Fc	or Other (Specify), include deferrals relati	ng to other income and de	ductions.	
			CHANGES D	OURING YEAR
Line No.	Account	Balance at Beginning of Year	Amounts Debited to	Amounts Credited to
INO.	Account	beginning of real	Acct. 410.1	Acct. 411.1
	(a)	(b)	(c)	(d)
1	Acelerated Amortization (Account 281)			
2	Electric			
3	Defense Facilities	NONE		
4	Pollution Control Facilities			
5	Other			
6				
7	TOTAL Electric (Total of lines 3 thru 6)	0	0	0
8	Gas			
9	Defense Facilities			
10	Pollution Control Facilities			
11	Other			
12				
13	TOTAL Gas (Total of lines 9 thru 12)	0	0	0
14	Other (Specify)			
15	TOTAL (Account 281)	0	0	0
16	Classification of TOTAL		0	0
17	Federal Income Tax			
18	State Income Tax			
19	Local Income Tax			
		•		
	-			

Name of Respor Alpena Power Co			This Report Is: (1) [ X ] An Orig		Date of Rep (Mo, Da, Y		
ACCUI	MULATED DEF		(2) [ ] A Result OME TAXES - (Account 281)	ACCELERA		ATION PROPERTY	
<ol> <li>Use footnotes</li> <li>Fill in all colur</li> </ol>				Continued	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
CHANGES DI	JRING YEAR		ADJUST	MENTS			
		DI	EBITS	CR	EDITS		
Amounts Debited to Acct. 410.2	Amounts Credited to Acct. 411.2	Account Credited	Amount	Account Debited	Amount	Balance at End of Year	Lin No
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
							1
							3
NONE							4
							5
							6
							7
							8
							9
							1(
							1:
							1:
							14
							15
							16
							17
							18
							19

Nam		This Report Is:	Date of Report	Year of Report	
Alper		1) [ X ] An Original 2) [   ] A Resubmission	(Mo, Da, Yr)	December 31, 2009	
	ACCUMULATED DE	FERRED INCOME TAXES (Account 282)	6 - OTHER PROPERT	Y	
	eport the information called for below	concerning the respondent	's accounting for defer	red income taxes	
	ng to property not subject to accelerat or Other (Specify), include deferrals re		deductions		
2. 10					
			CHANGES D	URING YEAR	
	Account	Balance at	Amounts	Amounts	
Line		Beginning of Year	Debited to Acct. 410.1	Credited to Acct. 411.1	
No.	(a)	(b)	(c)	(d)	
1	Account 282				
2	Federal - Depreciation-Utility	4,175,374	469,852	91,251	
3	Michigan - Depreciation-Utility	789,335	88,824	17,251	
4	Federal - AFUDC	14,260	0	643	
5	Michigan - AFUDC	2,696		122	
6					
7	TOTAL (Enter total of lines 2 thru 6)	4,981,665	558,676	109,267	
8	Other (Specify)				
9	Federal - Non-Utiltiy Depreciation	6,086			
10	Michigan - Non-Utiltiy Depreciatio	n 1,151			
11	TOTAL Account 282	4 088 002	EE9 676	100.267	
12	(Enter total of lines 7 thru 11) Classification of TOTAL	4,988,902	558,676	109,267	
13	Federal Income Tax	4,195,720	469,852	91,894	
14	State Income Tax	793,182	88,824	17,373	
15	Local Income Tax	733,102	00,024	11,510	
10		NOTES		1	

Name of Respor	ndent		This Report Is:		Date of Rep		ort	
Alpena Power Company			(1) [ X ] An Original (2) [ ] A Resubmission		(Mo, Da, Y	r) December	December 31, 2009	
	ACCUMU		FERRED INCO (Account 282)		- OTHER PROP	ERTY		
<ol> <li>Use footnotes</li> <li>Fill in all colu</li> </ol>								
CHANGES DU	JRING YEAR	DF	ADJUST BITS	MENTS	REDITS			
Amounts Debited to Acct. 410.2	Amounts Credited to Acct. 411.2	Account Credited	Amount	Account Debited	Amount	Balance at End of Year		1 :
(e)	(f)	(g)	(h)	(i)	(j)	(k)		Line No
								1
						4,553,9		2
						860,9		3
						13,6		4
						2,5	74	5 6
0	0		0		0	5,431,0	74	7
0					Ū	0,101,0		8
202	313					5,9	75	9
38	59					1,1	30	10
240	372		0		0	5,438,1	79	11
								12
202	313		0		0	4,573,5	67	13
38	59		0		0	864,6	12	14
								15
			NOTES (Co	ontinued)				

Nam		nis Report Is:	Date of Report	Year of Report
Alper		) [ X ] An Original ) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
		RRED INCOME TAXES -	OTHER (Account 28	3)
1. R	eport the information called for below cond		•	
relati	ng to amounts recorded in Account 283.		-	
2. Fo	or Other (Specify), include deferrals relatin	g to other income and de	ductions.	
			CHANGES D	URING YEAR
		Balance at	Amounts	Amounts
Line	Account	Beginning of Year	Debited to	Credited to
No.		(1.)	Acct. 410.1	Acct. 411.1
	(a)	(b)	(C)	(d)
1	Electric			
2	Federal - Property Tax-Summer	60,420	118,391	119,616
3	Federal - Rate Case	7,304	17,260	7,304
4	Federal - Energy Optimization	0	31,153	17,626
5	Federal - Property Tax-Winter	0	90,004	90,004
6	Federal - Michigan Business Tax	97,743	0	0
7	Federal - Regulatory Asset - Pension	1,362,606	0	0
8	Federal - Regulatory Asset - OPEB	195,323	0	0
9	Federal - Consumers Energy Stlmnt	765,841	0	0
10	Federal - PSCR	65,946	269,319	171,943
11	Michigan - Summer Property Tax	11,422	22,381	22,612
12	Michigan - Rate Case	1,381	3,263	1,381
13	Michigan - Winter Property Tax	0	17,015	17,015
14	Michigan - Regulatory Asset - Pension	257,594	0	0
15	Michigan - Regulatory Asset - OPEB	36,925	0	0
16	Michigan - Energy Optimization	0	5,890	3,332
17	Michigan - Consumers Energy Stlmnt	144,779	0	0
18	Michigan - PSCR	12,467	50,913	32,505
19	TOTAL Electric (total of lines 2 thru 16)	3,019,751	625,589	483,338
20	Other			
21				
22	Other - Federal Investment Losses	1,619	0	0
23	Other - Michigan Investment Losses	306	0	0
24	TOTAL Other (Total of lines 18 thru 24)	1,925		0
25	Other (Specify)			
00	TOTAL (Account 283)	0.004.070		400.000
26	(Enter total of lines 17 and 25)	3,021,676	625,589	483,338
27	Classification of TOTAL	0.550.000	F00 407	400 400
28	Federal Income Tax	2,556,802	526,127	406,493
29	State Income Tax	464,874	99,462	76,845
30	Local Income Tax			<u> </u>

NOTES

Name of Respor	ndent		This Report Is:		Date of Repo	ort Year of Report	
Alpena Power C			(1) [ X ] An Orig		(Mo, Da, Yr		2009
-			(2) [ ] A Resub		D / A a a a unt 2021		
<ol> <li>Provide in the items listed under</li> </ol>	e space below ex er Other. mns for all items	planations f	or pages 276A a		R (Account 283)	elating to insignificant	
			ADJUST	MENTS			
CHANGES DI	URING YEAR		EBITS	CR	EDITS		
Amounts Debited to Acct. 410.2	Amounts Credited to Acct. 411.2	Account Credited	Amount	Account Debited	Amount	Balance at End of Year	Line No.
(e)	(f)	(g)	(h)	(i)	(j)	(k)	
							1
						59,195	2
						17,260	3
						13,527	4
						0	5
						97,743	6
				190	429,120	933,486	7
		190	90,003			285,326	8
				190	255,280	510,561	9
						163,322	10
						11,191	11
						3,263	12
						0	13
				190	81,123	176,471	14
		190	17,014			53,939	15
						2,558	16
				190	48,261	96,518	17
						30,875	18
0	0		107,017		813,784	2,455,235	19
							20
							21
		439	1,130			2,749	22
0	0	439	214			520	23
						3,269	24
							25
0	0		108,361		813,784	2,458,504	26
			,		,	· · · ·	27
0	0		91,133		684,400	2,083,169	28
0	0		17,228		129,384	375,335	29
							30
			NOTES (Co	ontinued)			

Name		s Report Is:	Date of Report	Year of Report	
Alpena Power Company (1)		[ X ] An Original [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009	
ACCUMULATED DEFERRED INCOME TAXES - TEMPORARY (Account 284)					
1. Rep	port the information called for below conce	rning each item included	d in this account at yea	r end.	
		Balance at	Date of Filing		
Line	Description of Item	End of Year	for Commission	Case Number	
No.			Approval		
	(a)	(b)	(c)	(d)	
1	Electric				
2					
3		NONE			
4					
_					

4			
5			
6			
7	TOTAL Electric (Total of lines 2 thru 6)	0	
8	Gas		
9			
10			
11			
12			
13			
14	TOTAL Gas (Total of lines 9 thru 13)	0	
15	Other (Specify)		
16	TOTAL (Account 284) ( Enter Total of lines 7, 14 and 15 )	0	
17	Classification of TOTAL		
18	Federal Income Tax		
19	State Income Tax		
20	Local Income Tax		

NOTES

Name c	of Respondent	This Report Is: (1) [ X ] An Orig	vinal	Date of Rep		Report
Alpena Power Company				(Mo, Da, Y	nber 31, 2009	
	0	THER REGULA	TORY LIAB	BILITIES		
through 2. For r 3. Mino	orting below the particulars (deta the ratemaking actions of regul regulatory liabilities being amortion or items (amounts less than \$50, the number and name of the ac	atory agencies (a zed, show perio ,000) may be gro	and not inclu d of amortiza ouped by cla	udable in other an ation in column (a sses.	mounts).	re created
			D	EBITS		
Line No.	Description and Purp Other Regulatory Lia		Account Credited	Amount	Credits	Balance at End of Year
	(a)		(b)	(c)	(d)	(e)
1 2 3 4 5	FAS109 Federal Adjustment: ITC Basis Adjustment FAS109 Federal Adjustment: Amortization of Deferred ITC FAS109 - Federal Adjustment:		191	10,365	3,414	<mark>(44,581)</mark> 71,734
6 7 8 9	Accelerated Tax Depreciation Pre-1981 Utility Property FAS109 - Federal Adjustment: Tax Depreciation on Post 198		285	6,238		2,690
10 11 12	Utility Property FAS109 - Michigan Adjustment		285	8,919		57,991
13 14 15 16	ITC Basis Adjustment FAS109 - Michigan Adjustment Amortization of Deferred ITC FAS109 - Michigan Adjustment	:	191	1,960	645	<mark>(8,428)</mark> 13,561
17 18 19 20	Accelerated Tax Depreciatior Pre-1981 Utility Property FAS109 - Michigan Adjustment Tax Depreciation on Post 198	:	285	1,180		508
21 22 23 24	Utility Property		285	1,686		10,963
25 26 27 28 29 30						
31 32 33 34						
35 36 37 38 39						
40	TOTAL			30,348	4,059	104,438

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

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

1. 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 \$100,000 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.)

102, 011	ly Flant Fulchased of Solu.)		-		
Line No.	Description of Property	Original Cost of Related Property	Date Journal Entry Approved (When Required)	Account 421.1	Account 421.2
	(a)	(b)	(c)	(d)	(e)
1	Gain on disposition of property:				
2					
3	NONE	-			
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17	Total Gain	0		0	

Name o	f Respondent	This Report Is:	Date of Report	Year of Rep	oort
Alpena	Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009	
	GAIN OR LOSS ON DISPOSITIO	N OF PROPERTY (Accou	nt 421.1 and 421.	2) (Continue	ed)
			Date Journal		
		Original Cost	Entry Approved		
		of Related	(When	Account	Account
Line No.	Description of Property	Property	Required)	421.1	421.2
INU.	(a)	(b)	(c )	(d)	(e)
18	Loss on disposition of property:				
19					
20	NONE				
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
32					
33	Totol Loop	<u>۴</u>			
34	Total Loss	\$ -			

Name of	Respondent	This Report Is		Date of Report	Year of Report
(1) hono Dowor Compony		(1) [ X ] An Or (2) [ ] A Res	-	(Mo, Da, Yr)	December 31, 2009
	INCOME FROM UTILITY	PLANT LEAS	ED TO OTHE	RS (Accounts 412 and	d 413)
<ol> <li>Report below the following information with respect to utility property leased to others constituting an operating unit or system.</li> <li>For each lease show: (1) name of lessee and description and location of the leased property; (2) revenues; (3) operating expenses classified as to operation, maintenance, depreciation, rents, amortization; and (4) net income from lease for year.</li> <li>Subtraction from revenues, and income as the remainder.</li> <li>Provide a subheading and total for each utility department in addition to a total for all utility departments.</li> <li>Furnish particulars of the method of determining the annual rental for the property.</li> <li>Designate associated companies.</li> </ol>					or each utility all utility departments. of determining the
Line No.					
$\begin{array}{c} \text{No.} \\ 1 \\ 2 \\ 3 \\ 4 \\ 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \\ 12 \\ 13 \\ 14 \\ 15 \\ 16 \\ 17 \\ 18 \\ 19 \\ 20 \\ 21 \\ 22 \\ 23 \\ 24 \\ 25 \\ 26 \\ 27 \\ 28 \\ 29 \\ 30 \\ 31 \\ 32 \\ 33 \\ 34 \\ 35 \\ 36 \\ 37 \\ 38 \\ 39 \\ 40 \end{array}$	NONE				

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

### PARTICULARS CONCERNING CERTAIN OTHER INCOME ACCOUNTS

1. Report in this schedule the information specified in the instructions below for the respective other income accounts. Provide a conspicuous subheading for each account and show a total for the account. Additional columns may be added for any account if deemed necessary.

2. Merchandising, Jobbing and Contract Work (Accounts 415 and 416) - Describe the general nature of merchandising, jobbing and contract activities. Show revenues by class of activity, operating expenses classified as to operation, maintenance, depreciation, rents and net income before taxes. Give the bases of any allocations of expenses between utility and merchandising, jobbing and contract work activities.

3. Nonutility Operations (Accounts 417 and 417.1) -Describe each nonutility operation and show revenues, operating expenses classified as to operation, maintenance, depreciation, rents, amortization, and net income before taxes, from the operation. Give the bases of any allocations of expenses between utility and nonutility operations. The book cost of property classified as nonutility operations should be included in Account 121.

4. Nonoperating Rental Income (Account 418) - For each major item of miscellaneous property included in Account 121, Nonutility Property, which is not used in operations for which income is included in Account 417, but which is leased or rented to others, give name of lessee, brief description of property, effective

date and expiration date of lease, amount of rent revenues, operating expenses classified as to operation, maintenance, depreciation, rents, amortization, and net income, before taxes, from the rentals. If the property is leased on a basis other than that of a fixed annual rental, state the method of determining the rental. Minor items may be grouped by classes, but the number of items so grouped should be shown. Designate any lessees which are associated companies.

Equity in earnings of subsidiary companies (Account 418.1) - Report the utility's equity in the earnings or losses of each subsidiary company for the year.
 Interest and Dividend Income (Account 419) - Report interest and dividend income, before taxes, identified as to the asset account or group of accounts in which are included the assets from which the interest or dividend income was derived. Income derived from investments, Accounts 123, 124 and 136 may be shown in total. Income from sinking and other funds should be identified with the related special funds. Show also expenses included in Account 419 as required by the Uniform System of Accounts.

7. Miscellaneous Nonoperating Income (Account 421) -Give the nature and source of each miscellaneous nonoperating income, and expense and the amount for the year. Minor items may be grouped by classes.

descripti	on of property, effective	
Line	Item	Amount
No.	(a)	(b)
1	Account 417 - Revenues From Non-Utility Operations	
2	Alpena Power Recources Ltd.	22,964
3	Alpena Power Generation LLC	4,069
4	West Dock Properties LLC	9,912
5	Sunrise Side Energy LLC	4,595
6	Luna Energy LLC	246,390
7	CRTC Air Base	550
8	Total	288,480
9	Account 417.1-Expenses of Non-Utility Operations	
10	Alpena Power Recources Ltd.	(17,876)
11	Alpena Power Generation LLC	(1,253)
12	West Dock Properties LLC	(5,996)
13	Sunrise Side Energy LLC	(1,495)
14	Luna Energy LLC	(175,327)
15	CRTC Air Base	(26)
16	Total	(201,973)
17	Account 418-Non Operating Rental	
18	Rents	46,311
19	Depreciation	(13,876)
20	Utilities	(12,540)
21	Maintenance	(21,523)
22	Total	(1,628)
23	Account 419-Interest & Dividend Income	
24	Banks & Credit Unions	2,260
25	Stock Dividends	739
26	West Dock Properties LLC	9,062
27	Total	12,061
28		
29	Grand Total	96,940
30		
31		

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

### **ELECTRIC OPERATING REVENUES (Account 400)**

1. Report below operating revenues for each prescribed account.

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 increases or decreases from pervious year (columns (c), (e), and (g)), are not derived from previously reported figures explain any inconsistencies in a footnote.

		OPERATING	REVENUES	
Line No.	Title of Account (a)	Amount for Year (b)	Amount for Previous Year (c)	
1	Sales of Electricity	(~)	(0)	
2	(440) Residential Sales	10,747,870	10,161,853	
3	(442) Commercial and Industrial Sales		10,101,000	
4	Small (or Commercial)	11,216,328	10,938,544	
5	Large (or Industrial)	7,609,865	8,383,003	
6	(444) Public Street and Highway Lighting	27,008	25,769	
7	(445) Other Sales to Public Authorities			
8	(446) Sales to Railroads and Railways			
9	(448) Interdepartmental Sales			
10 11	(449) Other Sales			
12 13	TOTAL Sales to Ultimate Consumers	29,601,071	29,509,169	
14	(447) Sales for Resale			
15	TOTAL Sales of Electricity	29,601,071 *	29,509,169	
16 17	(Less) (449.1) Provision for Rate Refunds	437,791	619,892	
18 19	TOTAL Revenue Net of Provision for Refunds Other Operating Revenues	30,038,862	30,129,061	
20	(450) Forfeited discounts	48,140	45,919	
21	(451) Miscellaneous Service Revenues	18,030	14,745	
22	(453) Sales of Water and Water Power	0	0	
23	(454) Rent from Electric Property	102,832	108,871	
24	(455) Interdepartmental Rents	0	0	
25	(456) Other Electric Revenues	56,320	58,140	
26				
27 28				
28 29				
29				
30 31	TOTAL Other Operating Revenues	225,322	227,675	
32	TOTAL Electric Operating Revenues	30,264,184	30,356,736	

Name of Respondent	This Report Is:	Date of Report	Year of Report
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#### 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 basis of classification in footnote.)

5. See Page 108, Important Changes During Year, for important new territory added and important rate increases or decreases.

6. For line 2, 4, 5, and 6, see page 304 for amounts relating to unbilled revenue by account.

7. Include unmetered sales. Provide details of such sales in a footnote.

MEGAWATT	HOURS SOLD	AVERAGE NUMBER PER M		
Amount for Year (d)	Amount for Previous Year (e)	Number for Year (f)	Number for Previous Year (g)	Line No.
86,526	88,964	13,718	13,720	1 2 3
102,063 125,877 98	109,784 131,042 98	3,803 4 200	3,812 4 200	4 5
90	90	200	200	6 7 8 9 10
314,564	329,888	17,725	17,736	11 12
				13 14
314,564 **	329,888	17,725	17,736	15 16 17
314,564	329,888	17,725	17,736	18

\* Include \$908,181 unbilled revenues.

\*\* Includes 7,283 MWH relating to unbilled revenues.

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(Next is 310)

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Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

#### SALES OF ELECTRICITY BY RATE SCHEDULES

1. Report below for each rate schedule in effect during the year the MWh of electricity sold, revenue, avg number of customers, average KWh per customer, and average revenue per KWh, excluding data for Sales for Resale, which is reported on pages 310-311.

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

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

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

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

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

Line No.	Number and Title of Rate Schedule	MWh Sold	Revenue	Avg. No. of Customers	KWh of Sales per Customer	Revenue per KWh Sold
	(a)	(b)	(c)	(d)	(e)	(f)
1	440 - Residential					
2	Residential	86,526	10,747,870	13,718	6,307	12.422
3	Unbilled @ 12/31/09	4,683	585,657			
4						
5						
6	442-Commercial/Industrial					
7	General Service	27,962	3,569,715	2,408	11,612	12.766
8	Standard Power	44,504	4,669,385	225	197,796	10.492
9	Large Power	28,603	2,759,903	15	1,906,867	9.649
10	Protective Lights	993	217,326	1,155	860	21.886
11	Industrial	125,877	7,609,864	4	31,469,250	6.045
12 13	Total 442	227,939	18,826,193	3,807	59,874	8.259
13	Unbilled @ 12/31/09	2,595	321,399			
14	444-Street and Highway					
16	Street and Highway Lights	98	27,008	200	490	27.559
17	Unbilled @ 12/31/09	5	1,125	200	400	21.000
18		Ũ	1,120			
19						
20						
21						
22						
23						
24						
25						
26						
27						
28 29						
29 30						
30 31						
32						
33	Total Billed	314,563	29,601,071	17,725	17,747	9.41
34	Total Unbilled Rev. (See Instr. 6)	7,283	908,181	11,120	11,171	3.41
						• • •
35	TOTAL	314,563	29,601,071	17,725	17,747	9.41

(1) [X] An Orig	inal (Ma Da Yr)
Alpena Power Company       (1) [(1) [	December 31, 2009

## SALES FOR RESALE (Account 447)

 Report all sales for resale (i.e., sales to purchasers other than ultimate consumers) transacted on a settlement basis other than power exchanges during the year. Do not report exchanges of electricity (i. e. transactions involving a balancing of debits and credits for energy, capacity, etc.) and any settlements for imbalanced exchanges on this schedule. Power exchanges must be reported on the Purchased Power schedule (pp. 326-327).
 Enter the name of the purchaser 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 purchaser.

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

**<u>RQ</u>** - 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.

<u>LF</u> - for long-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 <u>LF</u> service). This category should not be used for long-term firm service which meets the definition of <u>RQ</u> service. For all transactions identified as <u>LF</u>, 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.

**<u>IF</u>** - for intermediate-term firm service. The same as **<u>LF</u>** 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

commitment for service is one year or less.

<u>LU</u> - 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.

 $\underline{IU}$  - for intermediate-term service from a designated generating unit. The same as  $\underline{LU}$  service except that "intermediate-term" means longer than one year but less than five years.

					Actual Der	mand (MW)
Line		Statistical	FERC Rate	Avg. Monthly	Avg. Monthly	Avg. Monthly
No.	Authority (Footnote Affiliations)	Classification	Schedule or Tariff No.	Billing Dmnd. (MW)	NCP Demand	CP Demand
	(i ootnote Annations) (a)	(b)	(C)	(d)	(e)	(f)
1	None					
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						

OS - for other service. Use this category only for

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### SALES FOR RESALE (Account 447) (Continued)

those services which cannot be place in the abovedefined 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 <u>RQ</u> sales together. Report them starting at line number one. After listing all <u>RQ</u> sales, enter "Subtotal - <u>RQ</u>" in column (a). The remaining sales may then be listed in any order. Enter "Subtotal-Non-<u>RQ</u>" in column (a) after this listing. Enter "Total" in column (a) as the last line of the schedule. Report subtotals and total for columns (g) 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 <u>**RQ**</u> sales and any type of service involving demand charges imposed on a monthly (or longer) basis, enter the avg. monthly billing demand in column (d), the avg. monthly non-coincident peak (NCP) demand in column (e), and the avg. monthly coincident peak (CP) demand in column (f). For all other types of service, enter NA in columns (d), (e) and (f). Monthly NCP demand is the maximum metered hourly (60-minute integration) demand in a month. Monthly CP demand is the metered demand during the hour (60-minute integration) in which the supplier's system reaches its monthly peak. Demand reported in columns (e) and (f) must be in megawatts. Footnote any demand not stated on a megawatt basis and explain.

7. Report in column (g) the megawatthours shown on bills rendered to the purchaser.

8. Report demand charges in column (h), energy charges in column (l), and the total of any other types of charges, including out-of-period adjustments, in column (j). Explain in a footnote all components of the amount shown in column (j). Report in column (k) the total charge shown on bills rendered to the purchaser.

9. The data in columns (g) through (k) must be subtotaled based on the  $\underline{RQ}$  / Non- $\underline{RQ}$  grouping (see instruction 4), and then totaled on the last line of the schedule. The "Subtotal- $\underline{RQ}$ " amount in column (g) must be reported as Requirements Sales For Resale on p. 401, line 23. The "Subtotal-Non  $\underline{RQ}$  amount in column (g) must be reported as Non-Requirements Sales for Resale on p. 401, line 24.

10. Footnote entries as required and provide explanations following all required data.

peak (CP) demand in column (t).						
	REVENUE					
Megawatthours Sold	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total (\$) (h + i + j)	Line No.	
(g)	(h)	(i)	(j)	(f)		
				0	1	
None				0	2	
				0	3	
				0	4	
				0	5	
				0	6	
				0	7	
				0	8	
				0	9	
				0	10	
				0	11	
				0	12	
				0	13	
				0	14	

Nam	e of Respondent This	Report Is:	Date of Report	Year of Report
Alne		X ] An Original	(Mo, Da, Yr)	December 31, 2009
Лірс	(2)	] A Resubmission		December 31, 2003
	ELECTRIC OPER	ATION AND MAINTENA	NCE EXPENSES	
If the	amount for previous year is not deprived from p	reviously reported figures	, explain in footnotes.	
	Account		Amt. For Current	Amt. For Previous
Line			Year	Year
No.	(a)		(b)	(c)
1	1. POWER PRODUCTION EX	PENSES		
2	A. Steam Power Genera	tion		
3	Operation			
4	(500) Operation Supervision and Engineering			
5	(501) Fuel		NI/A	
6	(502) Steam Expenses		N/A	
7 8	(503) Steam from Other Sources (Less) (504) Steam Transferred - <b>CR</b> .			
9	(505) Electric Expenses			
10	(506) Miscellaneous Steam Power Expenses			
11	(507) Rents			
12	Allowances			
13	TOTAL Operation (Enter Total of Lines 4 thru 12	2)	0	0
14	Maintenance			
15	(510) Maintenance Supervision and Engineering	g		
16	(511) Maintenance of Structures			
17	(512) Maintenance of Boiler Plant			
18	(513) Maintenance of Electric Plant			
19	(514) Maintenance of Miscellaneous Steam Pla	nt		
20	TOTAL Maintenance (Enter Total of Lines 15 thru	19)	0	0
21	TOTAL Power Production Expenses-Steam Po	Wer (Total of lines 13 & 20)	0	0
22	B. Nuclear Power Generation	ation	_	
_	Operation			
	(517) Operation Supervision and Engineering			
25 26	(518) Fuel (519) Coolants and Water			
	(520) Steam Expenses			
28	(520) Steam Expenses (521) Steam from Other Sources			
29	(Less) (522) Steam Transferred - CR			
30	(523) Electric Expenses			
31	(524) Miscellaneous Nuclear Power Expenses			
32	(525) Rents			
33	TOTAL Operation (Enter Total of lines 24 thru 32)	)	0	0
	Maintenance	,	0	0
35	(528) Maintenance Supervision and Engineering	g		
36	(529) Maintenance of Structures	×		
37	(530) Maintenance of Reactor Plant Equipment			
38	(531) Maintenance of Electric Plant			
39	(532) Maintenance of Miscellaneous Nuclear Pl	ant		
40	TOTAL Maintenance (Enter Total of Lines 35 thru	39)	0	0
41	TOTAL Power Production Expenses-Nuclear P	OWEI (Total of lines 33 & 40)	0	0
42	C. Hydraulic Power Gene			
43	Operation			
44	(535) Operation Supervision and Engineering			
45	(536) Water for Power			
46	(537) Hydraulic Expenses			
47	(538) Electric Expenses	- <b>-</b>		
48	(539) Miscellaneous Hydraulic Power Generatio	on ⊨xpenses		
49	(540) Rents		+	
50	TOTAL Operation (Enter Total of Lines 44 thru	49 )	0	0

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ELECTRIC OPERATION AND MAINTENANCE EXPENSES (cont'd)				

# ELECTRIC OPERATION AND MAINTENANCE EXPENSES (cont'd)

	ELECTRIC OPERATION AND MAINTENANCE EXPENSES (cont'd)				
	If the amount for previous year is not deprived from previously rep	orted figures, explain in	footnotes.		
Line No.	Account (a)	Amt. For Current Year (b)	Amt. For Previous Year ( c)		
51	C. Hydraulic Power Generation (Continued)				
	Maintenance				
53	(541) Maintenance Supervision and Engineering	N1/A			
54	(542) Maintenance of Structures	N/A			
55	(543) Maintenance of Reservoirs, Dams, and Waterways				
56	(544) Maintenance of Electric Plant				
57	(545) Maintenance of Miscellaneous Hydraulic Plant				
58	TOTAL Maintenance (Total of Lines 53 thru 57)	0	0		
59	TOTAL Pwr. Production Expenses-Hydraulic Pwr. (Total of lines 50 & 58)	0	0		
60 61	D. Other Power Generation Operation				
62	(546) Operation Supervision and Engineering				
63	(546) Operation Supervision and Engineering (547) Fuel				
64	(548) Generation Expenses				
65	(549) Miscellaneous Other Power Generation Expenses				
66	(550) Rents				
67	TOTAL Operation (Total of Lines 62 thru 66)	0	0		
	Maintenance		, i i i i i i i i i i i i i i i i i i i		
69	(551) Maintenance Supervision and Engineering				
70	(552) Maintenance of Structures				
71	(553) Maintenance of Generating and Electric Plant				
72	(554) Maintenance of Miscellaneous Other Power Generation Plant				
73	TOTAL Maintenance (Total of Lines 69 thru 72)	0	0		
74	TOTAL Pwr. Production Expenses-Other Power (Total of Lines 67 & 73)	0	0		
75	E. Other Power Supply Expenses				
76	(555) Purchased Power				
77	(556) System Control and Load Dispatching				
78	(557) Other Expenses				
79	Total Other Power Supply Expenses (Total of Lines 76 thru 78)	0	0		
80	Total Pwr. Production Expenses (Total of lines 21, 41, 59, 74 & 79)	0	0		
81 82	2. TRANSMISSION EXPENSES Operation				
83	(560) Operation Supervision and Engineering				
	(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				
90	(567) Rents				
91	TOTAL Operation (Total of Lines 83 thru 90)	0	0		
	Maintenance				
93	(568) Maintenance Supervision and Engineering				
94	(569) Maintenance of Structures				
95	(570) Maintenance of Station Equipment				
96	(571) Maintenance of Overhead Lines				
97	(572) Maintenance of Underground Lines				
98	(573) Maintenance of Miscellaneous Transmission Plant				
99	TOTAL Maintenance (Total of Lines 93 thru 98)	0	0		
100	TOTAL Transmission Expenses (Total of Lines 91 & 99)	0	0		
101	3. DISTRIBUTION EXPENSES				
	Operation				
103	(580) Operation Supervision and Engineering	1			

	e of Respondent	This Report Is:	Date of Report	Year of Report
Alpen	a Power Company	(1) [X] An Original	(Mo, Da, Yr)	December 31, 200
		(2) [ ] A Resubmission		
	ELECTRIC OP	ERATION AND MAINTENANC	E EXPENSES (cont'd)	
	If the amount for previous year	is not deprived from previously		
Line	Accou	nt		r Amt. For Previous Ye
No.	(a)		(b)	( c)
104	3. DISTRIBUTION EXPE	NSES (Continued)		
105	(581) Load Dispatching			
106	(582) Station Expenses		NI/A	
107	(583) Overhead Line Expenses		N/A	
108	(584) Underground Line Expenses			
109 110	(585) Street Lighting and Signal System Ex (586) Meter Expenses	Denses		
111	(587) Customer Installations Expenses			
112	(588) Miscellaneous Expenses			
113	(589) Rents			
114	TOTAL Operation (Total of Lines 103 thr	<i>ı</i> 113)		0
115	Maintenance			
116	(590) Maintenance Supervision and Engine	ering		
117	(591) Maintenance of Structures			
118	(592) Maintenance of Station Equipment			
119	(593) Maintenance of Overhead Lines			
120	(594) Maintenance of Underground Lines			
121	(595) Maintenance of Line Transformers	anal Sustama		
122 123	(596) Maintenance of Street Lighting and Si (597) Maintenance of Meters	gnar Systems		
123	(598) Maintenance of Miscellaneous Distrib	ition Plant		
125	TOTAL Maintenance (Total of Lines 116			0
126	TOTAL Distribution Expenses (Total of L			0
127	4. CUSTOMER ACCOL			
128	Operation			
129	(901) Supervision			
130	(902) Meter Reading Expenses			
131	(903) Customer Records and Collection Exp	penses		
132	(904) Uncollectible Accounts			
133	(905) Miscellaneous Customer Accounts Ex			
134	TOTAL Customer Accounts Expenses (7			0
135	5. CUSTOMER SERVICE AND IN Operation	FORMATIONAL EXPENSES		
136 137	(907) Supervision			
138	(908) Customer Assistance Expenses			
139	(909) Informational and Instructional Expense	Ses		
140	(910) Miscellaneous Customer Service and			
141	TOTAL Cust. Service and Informational E	xp. (Total of Lines 137 thru 140)		0
142	6. SALES EX			
143	Operation			
144	(911) Supervision			
145	(912) Demonstrating and Selling Expenses			
146	(913) Advertising Expenses			
147	(916) Miscellaneous Sales Expenses			
148	Total Sales Expenses (Total of Lines 144			0
149	7. ADMINISTRATIVE AND	JENEKAL EXPENSES		
	Operation			
151 152	(920) Administrative and General Salaries			
1.07	(921) Office Supplies and Expenses (Less) (922) Administrative Expenses Trans	introd CP		
153				

Nam	e of Respondent	Date of Report	Year of Report	
Alpe	Alpena Power Company(1) [ X ] An Original(2) [ ] A Resubmission		(Mo, Da, Yr)	December 31, 2009
	ELECTRIC OPER	ATION AND MAINTENANCE	EXPENSES (cont'd)	
	If the amount for previous year is	not deprived from previously r	eported figures, explain in fo	ootnotes.
Line No.	Account (a)		Amt. For Current Year (b)	Amt. For Previous Year ( c)
154	7. ADMINISTRATIVE AND GENERA	L EXPENSES (Continued)		
155	(923) Outside Services Employed			
156	(924) Property Insurance		N/A	
157	(925) Injuries and Damages			
158	(926) Employee Pensions and Benefits			
159	(927) Franchise Requirements			
160	(928) Regulatory Commission Expenses			
161	(929) Duplicate Charges - CR.			
162	(930.1) General Advertising Expenses			
	(930.2) Miscellaneous General Expenses			
	(931) Rents			
165	TOTAL Operation (Total of Lines 151 three	u 164)	0	0
166				
167				
168	I OTAL Administrative and General Exper	ISES ( 10tal of Lines 165 & 167 )	0	0
169	TOTAL Electric Operation and Maintenan	1 1	0	0
	of lines 80, 100, 126, 134, 141, 148, and 1	68)		

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.	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			
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.	t's payroll for the reporting period includes any equivalents. Show the equivalent employees on line 3, and equivalent employees a			
1. Payroll Period Ended (Date)	N/A			
2. Total Regular Full-Time Employees				
3. Total Part-Time and Temporary Employees				
4. Total Employees				

Nam	e of Respondent	This Report Is: (1) [ X ] An Original	Date of Report	Year of Report
Alpe	na Power Company	(Mo, Da, Yr)	December 31, 2009	
		(2) [ ] A Resubmission	 XPENSES - NONMAJC	DR
Line	Account		Amount For	Amount for
No.			Current Year	Previous Year
1	(1) POWER PRODUCTIO A. Steam Power G		_	
2	Operation A. Steam Power G			
4	500 Operation Supervision and Engin	eering	0	0
5	501 Fuel	eening	0	0
6	503 Steam from Other Sources		0	0
7	(Less) 504 Steam Transferred-CR.		0	0
8	507 Rents		0	0
9	508 Operation Supplies and Expense	S	0	0
10	509 Allowances	-	0	0
11	TOTAL Operation (Enter Total of Lines	4 thru 10)	0	0
12	Maintenance			
13	515 Maintenance of Steam Production			
14	TOTAL Maintenance		0	0
15	TOTAL Power Prod. Exp Steam P	lant	0	0
16	B. Nuclear Power G	eneration		
17	Operation			
18	517 Operation Supervision and Engin	eering	0	0
19	518 Nuclear Fuel Expense		0	0
20	519 Coolants and Water		0	0
21	520 Steam Expenses		0	0
22	521 Steam from Other Sources		0	0
23	(Less) 522 Steam Transferred-CR.		0	0
24	523 Electric Expenses		0	0
25	524 Miscellaneous Nuclear Power Expenses		0	0
26	525 Rents		0	0
27	TOTAL Operation (Enter Total of Lines	18 thru 26)	0	0
28	Maintenance			
29	528 Maintenance Supervision and En	gineering	0	0
30	529 Maintenance of Structures		0	0
31	530 Maintenance of Reactor Plant Eq	uipment	0	0

Name	e of Respondent	This Report Is:	Date of Report	Year of Report
		(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	ELECTRIC OPERATION ANI		 SES-NONMAJOR (Coi	l ntinued)
Line No.	Account		Amount For Current Year	Amount for Previous Year
32	531 Maintenance of Electric Plant		0	0
33	532 Maintenance of Miscellaneous N	uclear Plant	0	0
34	TOTAL Maintenance (Total of Line 29 t	thru 33 )	0	0
35	TOTAL Power Production Expenses	-Nuclear Power	0	0
36	C. Hydraulic Power	Generation		
37	Operation			
38	535 Operation Supervision and Engin	neering	0	0
39	536 Water for Power		0	0
40	540 Rents		0	0
41	540.1 Operation Supplies and Expension	ses	0	0
42	TOTAL Operation (Total of Line 38 thru	41)	0	0
43	Maintenance			
44	545.1 Maintenance of Hydraulic Prod	uction Plant	0	0
45	TOTAL Maintenance		0	0
46	TOTAL Power Production Expenses	-Hydraulic Power	0	0
47	D. Other Power Ge	eneration		
48	Operation			
49	546 Operation Supervision and Engin	neering	0	0
50	547 Fuel		0	0
51	550 Rents		0	0
52	550.1 Operation Supplies and Expension	ses	0	0
53	TOTAL Operation (Total of Lines 49 three	u 52 )	0	0
54	Maintenance			
55	554.1 Maintenance of Other Power P	roduction Plant	0	0
56	TOTAL Maintenance		0	0
57	TOTAL Power Production Expenses	o-Other Power	0	0
58				
59	E. Other Power Supp	ly Expenses		
60	Operation			
61	555 Purchased Power		20,154,085	20,081,456
62	557 Other Expenses			

Nam	e of Respondent	This Report Is:	Date of Report	Year of Report
Alper	na Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	ELECTRIC OPERATION A	ND MAINTENANCE EXPEN	SES-NONMAJOR (Con	tinued)
Line No.	Accour	nt	Amount For Current Year	Amount for Previous Year
63	TOTAL Other Pwr. Supply Exp. (70	otal of Lines 61 and 62)	20,154,085	20,081,456
64	TOTAL Power Prod. Exp. (Total Line	es 15, 35, 46, 57 & 63 )	20,154,085	20,081,456
65				
66	2. TRANSMISSION	N EXPENSES		
67	Operation			
68	560 Operation Supervision and Eng	ineering	41,442	17,435
69	567 Rents		0	0
70	567.1 Operation Supplies and Expe	nses	9,625	8,912
71	TOTAL Operation (Total of Lines 68 th	nru 70 )	51,067	26,347
72	Maintenance			
73	574 Maintenance of Transmission P	lant	39,776	4,525
74	TOTAL Maintenance		39,776	4,525
75	TOTAL Transmission Expenses		90,843	30,872
76	3. DISTRIBUTION	EXPENSES		
77	Operation			
78	580 Operation Supervision and Eng	ineering	172,839	143,744
79	581.1 Line and Station Expenses		121,023	121,820
80	585 Street Lighting and Signal Syste	em Expenses	799	665
81	586 Meter Expenses		82,089	96,353
82	587 Customer Installations Expense	S	23,357	24,001
83	588 Miscellaneous Distribution Expe	enses	154,914	237,531
84	589 Rents		3,120	2,415
85	TOTAL Operation (Total of Lines 78 th	nru 84 )	558,141	626,529
86	Maintenance			
87	592.1 Maintenance of Structures an	d Equipment	170,264	103,059
88	594.1 Maintenance of Lines		491,509	568,926
89	595 Maintenance of Line Transform	ers	21,270	29,761
90	596 Maintenance of Street Lighting	and Signal Systems	0	0
91	597 Maintenance of Meters		0	0
92	598 Maintenance of Miscellaneous I	Distribution Plant	3,486	2,136
93	TOTAL Maintenance (Total of Lines 8	7 thru 92 )	686,529	703,882

Name	of Respondent	This Report Is:	Date of Report	Year of Report
Alpena	a Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	ELECTRIC OPERATION AN		SES-NONMAJOR (Con	tinued)
Line	Account		Amount For	Amount for
No. 94	TOTAL Distribution Expenses (Total	-{1/	Current Year 1,244,670	Previous Year 1,330,411
94 95	TOTAL Distribution Expenses (Total	of Lines 85 and 93 )	1,244,670	1,330,411
96	4. CUSTOMER ACCOUN			
97				
98	902 Meter Reading Expenses		162,281	171,444
99	903 Customer Records and Collectio	n Expenses	325,265	313,979
100	904 Uncollectible Accounts		56,929	21,148
101	TOTAL Customer Accounts Expens	es (Total of Lines 98 thru 100)	544,475	506,571
102				
103	5. CUSTOMER SERVICE AND INFO	ORMATIONAL EXPENSES		
104	Operation			
105	906 Customer Service & Informational Expense		183,108	17,271
106	TOTAL Cust. Service & Information	al Expense	183,108	17,271
107				
108	6. SALES EXP	ENSE		
109	Operation			
110	917 Sales Expenses		1,282	852
111	TOTAL Sales Expense		1,282	852
112	7. ADMINISTRATIVE AND GE	NERAL EXPENSES	_	
113	Operation		_	
114	920 Administrative and General Sala	ries	1,023,001	1,208,928
115	921 Office Supplies and Expenses		95,877	102,188
116	(Less) 922 Administrative Expenses Tran	nsferred-CR.	(412,530)	(369,983)
117	923 Outside Services Employed		107,797	145,233
118	924 Property Insurance		36,604	59,469
119	925 Injuries and Damages		130,810	205,222
120	926 Employee Pensions and Benefits	3	1,832,228	1,944,238
121	927 Franchise Requirements		0	0
122	928 Regulatory Commission Expense	es	90,933	70,823
123	(Less) 929 Duplicate Charges-CR.		0	0

Nam	e of Respondent	This Report Is:	Date of Report	Year of Report
Alper	na Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	ELECTRIC OPERATION	AND MAINTENANCE EXPEN	ISES-NONMAJOR (Cor	ntinued)
Line No.	Accou	nt	Amount For Current Year	Amount for Previous Year
124	930.1 General Advertising Expens	es	10,343	17,311
125	930.2 Miscellaneous General Exp	enses	70,688	148,665
126	931 Rents		15,531	15,256
127	933 Transportation Expenses		0	0
128	TOTAL Operation (Total of Lines 11	4 thru 127)	3,001,282	3,547,350
129	Maintenance			
130	935 Maintenance of General Plant		177,047	133,168
131	TOTAL Admin. And Gen. Exp. (T	otal of Lines 128 and 130)	3,178,329	3,680,518
132	TOTAL Electric Operation and M (Total of lines 64, 75, 94, 101, 106, 111 and	•	25,396,792	25,647,951

### NUMBER OF ELECTRIC DEPARTMENT EMPLOYEES

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

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) = 12/20/2009

2. Total Regular Full-Time Employees = 38

- 3. Total Part-Time and Temporary Employees = 0
- 4. Total Employees = 38

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Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

# PURCHASED POWER (Account 555)

#### (Including power exchanges)

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

**<u>RQ</u>** - for requirements service. Requirements service is service which the supplier plans to provide on an ongoing basis 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.

**<u>LF</u>** - for long-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 **<u>LF</u>** service). This category should not be used for long-term firm service, which meets the definition of **<u>RQ</u>** service. For all transactions identified as **<u>LF</u>**, 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 except that "intermediate-term" means longer than one year but less than five years.

<u>SF</u> - 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.

<u>LU</u> - 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.

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

**<u>EX</u>** - 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.

					Actual Der	mand (MW)
Line No.	Name of Company or Public Authority (Footnote Affiliations) (a)	Statistical Classification (b)	FERC Rate Schedule or Tariff No. (c)	Avg. Monthly Billing Demand (d)	Avg. Monthly NCP Demand (e)	
1	Consumers Energy	RQ	N/A	35.0		, í
2	Renewable Energy Surcharge	MPSC**	N/A			
3	Lafarge Corporation	OS*	N/A			
4	Decorative Panel Inc	OS*	N/A			
5						
6						
7	* Dump Power					
8	** Renewable Enegy Surcharge per L	J-15804				
9						
10						
11						
12						
13						
14						
15						

Name of Responde	ent	This Report Is:		Date of Report		Year of Report	
Alpena Power Com	ipany	(1) [ X ] An Origin (2) [ ] A Resubm		(Mo, Da, Yr)		December 31,	2009
	F	URCHASED POW		55) (Continued)	)		
		(Includin	g power exchar	nges)			
such as all non-firm year. Describe the <u>AD</u> - for out-of-perior reporting years. Pr 4. In column (c), id appropriate designat under which service 5. For requirements longer) basis, enter (NCP) demand in c average monthly co hourly (60-minute in and (f) must be in n 6. Report in colum and (i) the megawat report net change. 7. Report demand including out-of-per in column (I). Report For power exchang delivered than rece than incremental ge provide an explana 8. The data in colu column (g) must be as Exchange Recei Delivered on page	mn (g) through (m) m reported as Purchase ived on page 401, line	of the length of the of in a footnote. his code for any acc in a footnote for ear Schedule or Numb On separate lines, mn (b), is provided. pe of service involv billing demand in co erage monthly non- emand in column (f a month. Monthly e supplier's system any demand not sta urs shown on bills r anges received and energy charges in blumn (l). Explain in boal charge shown of m) the settlement a amount. If the set r (2) excludes certa ust be totaled on the es on page 401, line e 12. The total amo	contract and service counting adjustment adjustment. her or Tariff, or for list all FERC rate the councident peak of the coincident peak of the reaches its more ated on a megawendered to the reaches its more ated on a megawendered to the reaches are and the column (k), and a footnote all coord on bills received amount for the next and credits or charter and the contract of the reaches are contacted on the reaches are and the column (k), and a footnote all coord on the contract of the next amount for the next and credits or charter and the column (k) and the contract of the reaches are column (k), and the column (k), a	vice from design ents or "true-up or non-FERC jurie e schedules, tau rges imposed o verage monthly (NCP) demand demand is the r ne metered dem nathly peak. Den vatt basis and ei espondent. Rep d as the basis for the total of any omponents of the as settlement b et receipt of ene (I) includes cred irges covered by schedule. The amount in colum must be reported	ated units of s" for service isdictional sell rifs or contract n a monthly (i non-coincider in column (e) naximum met and during th nand reported kplain. port in column r settlement. other types o e amount sho y the respond rgy. If more e its or charges / the agreement total amount in n (h) must be	less than one provided in prior lers, include an ot designations or ht peak , and the ered e in column (e) (h) Do not f charges, wn lent. energy was s other ent, in reported	
	POWER EX	CHANGES	C	OST/SETTLEM		VER	
Megawatthours	Megawatthours	Megawatthours	Demand	Energy	Other	Total (j + k + l)	
Purchased	Received	Delivered	Charges (\$)	Charges (\$)	Charges (\$)	or Settlement (\$)	Line
(g)	(h)	(i)	(j)	(k)	(I)	(m)	No.
325,184			9,960,554	8,902,561	812,279	19,675,394	1
0					278,998	278,998	2
1,866				198,001		198,001	3
57				1,692		1,692	4
						0	5
			Other C	harges		0	6
			Kvar charge=	13,279		0	7

327,107

9,960,554

799,000

9,102,254

1,091,277

Consumers Energy Correction/Billing Settlement=

0

0

0

0

0

0

20,154,085

8

9

10

11

12

13

14

Γ	Name of Respondent	This Report Is:	Date of Report	Year of Report
/	Albena Power Combany	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## **DISTRIBUTION TRANSMISSION OF ELECTRICITY FOR OTHERS (Account 456)**

#### (Including transactions referred to as "wheeling")

1. Report all transmission of electricity, I.e. wheeling, provided for other electric utilities, cooperatives, municipalities, other public authorities, qualifying facilities, non-traditional utility suppliers and ultimate customers.

2. Use a separate line of data for each distinct type of transmission service involving the entities listed in columns (a), (b), and (c).

3. Report in column (a) the company or public authority that paid for the transmission service. Report in column (b) the company or public authority that the energy was received from and in column (c) the company or public authority that the energy was delivered to. Provide the full name of each company or public authority. Do not abbreviate.

or truncate name or use acronyms. Explain in a footnote any ownership interest in or affiliation the respondent has with the entities listed in columns (a), (b), or (c).

4. In column (d) enter a Statistical Classification code based on the original contractual terms and conditions of the service as follows:

**<u>LF</u>** - for long-term transmission service. "Long-term" means one year or longer and "firm" means that service cannot be interrupted for economic reasons and is intended to remain reliable even under adverse conditions. For all transactions identified as <u>LF</u>, 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.

Line No.	Payment By (Company or Public Authority) [Footnote Affiliations] (a)	Energy Received From (Company or Public Authority) [Footnote Affiliations] (b)	Energy Delivered To (Company or Public Authority) [Footnote Affiliation] ( c)	Statistical Classification (d)
1	Thunder Bay Power	Thunder Bay Power	METC	SF
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				

Name of Responde	ent	This Report Is:		Date of Report	Year of Report	
Alpena Power Com	npany	(1) [X] An Original (2) [] A resubmission	n	(Mo, Da, Yr)	December 31, 200	)9
DI	STRIBUTION TRAI	NSMISSION OF ELEC		HER (Account 456)	(Continued)	
		Including transactio				
category for all firm period of commitme OS - for other trans only for those servi above-defined cate service, regardless the nature of the set AD - for out-of-peri accounting adjustm	of the length of the	e duration of each s than one year. se this category e placed in the nonfirm transmission contract. Describe e this code for any or service	Tariff Number. O schedules or com identified in colum 6. Report receipt path, "point to po report the design identification for v contract. In colur	identify the FERC Ra in separate lines, list tract designations und nn (d), is provided. and delivery location int" transmission serv ation for the substation	all FERC rate der which service, as is for all single contract ice. In column (f), in, or other appropriate seived as specified in th gnation for the	е
MPSC Rate Schedule or Tariff	Point or Receipt (Substation or Other Designation)	Point of Delivery (Substation or Other Designation)	Billing Demand (MW)	TRANSFEF Megawatthours Received	R OF ENERGY Megawatthours Delivered	Line No.
Number (e)	(f)	(g)	(h)	(i)	(j)	
Experimental Primary Distribution	various	Four Mile	7.1	40,570	40,570	1
						3
						4 5
						6 7
						8
						9 10
						11
						13
						14 15
						16
						17

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## DISTRIBUTION TRANSMISSION OF ELECTRICITY FOR OTHER (Account 456) (Continued)

### (Including transactions referred to as "wheeling")

where energy was delivered as specified in the contract.

7. Report in column (h) the number or megawatts of billing demand that is specified in the firm transmission service contract. Demand reported in column (h) must be in megawatts. Footnote any demand not stated on a megawatts basis and explain.

8. Report in columns (i) and (j) the total megawatthours received and delivered.

9. In columns (k) through (n), report the revenue amounts as shown on bills or vouchers. In column (k), provide revenues from demand charges related to the billing demand reported in column (h). In column (l), provide revenues from energy charges related to the amount of energy transferred. In column (m), provide the total revenues from all other charges on bills or vouchers rendered, including out of period adjustments. Explain in a footnote all components of the amount shown in column (m). Report in column (n) the total charge shown on bills rendered to the entity listed in column (a). If no monetary settlement was made, enter zero ("0") in column (n). Provide a footnote explaining the nature of the nonmonetary settlement, including the amount and the type of energy or service rendered.

10. Provide total amounts in column (i) through (n) as the last line. Enter "TOTAL" in column (a) as the last line. The total amounts in columns (i) and (j) must be reported as Transmission Received and Delivered on page 401, lines 16 and 17, respectively.

11. Footnote entries and provide explanations following all required data.

REVE	NUE FROM TRANSMISSIC	N OF ELECTRICITY FOR OT	HERS	
Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Revenues (\$) (k + l + m)	Line No.
(k)	(I)	(m)	(n)	NO.
29,872	0	0	29,872	1
			0	2
			0	3
			0	4
			0	5
			0	6
			0	7
			0	8
			0	9
			0	10
			0	11
			0	12
			0	13
			0	14
			0	15
			0	16
			0	17
Name of Respondent	This Report Is:	Date of Report	Year of Report	
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Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009	

#### SALES TO RAILROADS AND RAILWAYS AND INTERDEPARTMENTAL SALES (Accounts 446, 448)

1. Report particulars concerning sales included in

Accounts 446 and 448.

2. For Sales to Railroads and Railways, Account 446, give name of railroad or railway in addition to other required information. If contract covers several points of

delivery and small amounts of electricity are delivered at

each point, such sales may be grouped.

3. For Interdepartmental Sales, Account 448, give name

of other department and basis of charge to other

department in addition to other required information.

4. Designate associated companies. 5. Provide subheading and total for each account.

uciivei	y and small amounts of elec	cherry are delivered at	5. FIOVICE Subileaulity and total for each account.			
Line No.	Item	Point of Delivery	Kilowatt-hours	Revenue	Revenue per kwh (in cents)	
	(a)	(b)	( c)	(d)	(e)	
1						
2	NONE					
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						

#### RENT FROM ELECTRICITY PROPERTY AND INTERDEPARTMENTAL RENTS (Accounts 454, 455)

1. Report particulars concerning rents received included

in Accounts 454 and 455.

2. Minor rents may be grouped by classes.

represents profit or return on property, depreciation and taxes, give particulars and the basis of apportionment of such charges to Accounts 454 and 455.

4. Designate is lessee is an associated company.

3. If rents are included which were arrived at under an arrangement for apportioning expenses of a joint facility,

5. Provide a subheading and total for each account.

ananye	inent io	apportion	iniy expe	1363 01	a joint la
whereb	y the am	nount inclu	ded in thi	s accou	nt

mioro			
Line	Name of Lessee or Department	Description of Property	Amount of
No.			Revenue for Year
	(a)	(b)	( c)
16	Verizon	Pole Attachments	55,289
17	Charter	Pole Attachments	35,059
18	Alpena School District	Pole Attachments	3,546
19	Thunder Bay National Marine Sanctuary	Pole Attachments	101
20	Sunrise Communication	Pole Attachments	557
21	Various (4)	Pole Attachments	930
22	DTE	Handhelds-Computer	6,600
23	Lamar	Land Rental	750
24			102,832
25			
26			
27			
28			
29			
30			

Nam	e of Respondent	This Report Is:	Date of Report	Year of Report
Alpena	a Power Company	(1) [X] An Original	(Mo, Da, Yr)	December 31, 2009
		(2) [ ] A resubmission		
	SA	LES OF WATER AND W	ATER POWER (Account 45	3)
rever wate	eport below the information of nues derived during the year r or water power. column ( c) show the name	from sales to others of	<ul><li>development of the response</li><li>water power sold.</li><li>3. Designate associated comparison</li></ul>	
Line No.	Name of Purchaser	Purpose for Which Water Was Used	Power Plant Development Supplying Water or Water Power	Revenue for Year
-	(a)	(b)	( c)	(e)
1	NONE			
2				
3				
4				
5				
6				
7				
8				
9				
10	TOTAL			0
-				
	MISCELLANEOUS SER	VICE REVENUES AND O	THER ELECTRIC REVENUE	S (Accounts 451, 456)
1. R	eport particulars concerning	miscellaneous service	company or by contract cor	cessionaires. Provide a
	nues and other electric reven			ch account. For Account 456,
utility	operations during year. Rep	port separately in this	list first revenues realized th	nrough Research and
	dule the total revenues from		Development ventures, see	
	fe and recreation facilities, re	egardless of whether	2. Designate associated co	
	facilities are operated by		3. Minor items may be grou	
Line No.	Name of	Company and Description	n of Service	Amount of Revenue for Year ( b)
11	Account 451 - Misc Service	(a)		(6)
12	Special services - custo			8,465
13	Meter tests			330
14	Reconnect fee			2,525
15	Bad Check handling cha	arge		3,875
16	Collection charges			2,820
17	Meter reading charges	6		15
18	TOTAL Account 451			18,030
19				
20				
21		Devenue		
22	Account 456 - Other Electric			04 405
23 24	Service wok for custome		24,485	
24 25	Administrative charges Experimental primary di		29,872	
26	Royalty revenue	40		
27	TOTAL Account 456			56,320
28				- 5,0-0
29				
	TOTAL			74,350

Name of Respondent This Re	port Is:	Date of Report	Year of Report				
Alpena Power Company (1) [ X	] An Original A Resubmission	(Mo, Da, Yr)	December 31, 2009				
TRANSMISSION OF ELECTRICITY BY OTHERS (Account 565)							
(Including transa	(Including transactions referred to as "wheeling")						
1. Report all transmission, I.e., wheeling, of electricity       charges on bills or vouchers         provided to respondent by other electric utilities,       rendered to respondent, including any out or period         cooperatives, municipalities, or other public authorities       adjustments, Explain in a footnote all components of the							

cooperatives, municipalities, or other public authorities during the year. 2. In column (a) report each company or public authority

2. In column (a) report each company or public authority that provided transmission service. Provide the full name of the company; abbreviated if necessary, but do not truncate name or use acronyms. Explain in a footnote any ownership interest in our affiliation with the transmission service provider.

 Provide in column (a) subheadings and classify transmission service purchased from 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 rendered to respondent, including any out or period adjustments. Explain in a footnote all components of the amount shown in column (f). Report in column (g) the total charge shown on bills rendered to the respondent. If no monetary settlement was made, enter zero ("0") in column (g). Provide a footnote explaining the nature of the nonmonetary 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 losses 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.

7. Footnote entries and provide explanations following all required data.

trans	transferred. In column (1), provide the total of all other							
Line	Name of Company or Public Authority	TRANSFER OF ENERGY		EXPENSES FOR TRANSMISSION OF ELECTRICITY BY OTHERS				
No.	[Footnote Affiliations]	Megawatthours Received	Megawatthours Delivered	Demand Charges (\$)	Energy Charges (\$)	Other Charges (\$)	Total Cost of Transmission (\$)	
	(a)	(b)	( c)	( c)	(d)	(e)	(f)	
1	NONE							
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## LEASE RENTALS CHARGED

1. For purposes of this schedule a "lease" is defined as a contract or other agreement by which one party (lessor) conveys an intangible right or land or other tangible property and equipment to another (lessee) for a specified period of one year or more for rent.

 Report below, for leases with annual charges of \$25,000 or more, but less than \$250,000 the data called for in columns a, b (description only), f, g and j.

3. For leases having annual charges of \$250,000 or more, report the data called for in all the columns below.

4. The annual charges referred to in Instruction 2 and 3 include the basic lease payment and other payments to or on behalf of the lessor such as taxes, depreciation, assumed interest or dividends on the lessor's securities, cost of replacements\*\* and other expenditures with respect to leased property. The expenses paid by lessee are to be itemized in column (e) below.

5. Leases of construction equipment in connection with construction work in progress are not required to be reported herein. Continuous, master or open-end leases for EDP or office equipment, automobile fleets and other equipment that is short-lived and replace under terms of the lease or for the pole rentals shall report only the data called for in columns a, b (description only), f, g and j, unless the lessee has the option to purchase the property. 6. In column (a) report the name of the lessor. List lessors which are associated companies\* (describing assocation) first, followed by non-associated lessors. 7. In column (b) for each leasing arrangement, report in order, classified by generating station, transmission line, distribution system, large substation, or other operating unit or system, followed by any other leasing arrangements not covered under the preceding classifications:

Name of Lessor	Basic Details of Lease	Terminal Dates of Lease, Primary (P) or Renewal ( R)
(a)	(b)	(c)
NONE		

\*\* See Electric Plant Instruction 6 & Operating Expense Instruction 3 of the Uniform System of Accounts.

Name of Respondent	This Report Is:	Date of Report	Year of Report			
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009			
LEASE RENTALS CHARGED (Continued)						

Description of property, whether lease is a slae and leaseback, whether lessee has option to purchase and conditions of purchase, whether lease is cancellable by either party and the cancellation conditions, the tax treatment used the accounting treatment of the lease payments (levelized charges to expense or other treatment), the basis of any charges apportioned between the lessor and lessee, and the responsibility of the respondent for operation and maintenance expenses and replacement of property. The above information is to be reported with initiation of the lease and thereafter when changed or every five years, which ever occurs first. 8. Report in column (d), as of the date of the current lease term, the original cost of the property leased, estimated if not known, or the fair market of the property if greater than original cost and indicate as shown. If leased property is part of a large unit, such as part of a building, indicate without associating any cost or value with it

9. Report in column (k) below the estimated remaining annual charges under the current term of the lease. Do not apply a present value to the estimate. Assume that cancellable leases will not be cancelled when estimating the remaining charges.

\* See definition on page 226 (B)

with it.							
	A. LEASE	RENTALS C	HARGED TO	ELECTRIC C	PERATING	EXPENSES	
		AMOU	NT OF RENT	- CURRENT	TERM		
		Curren	t Year	Accumulat	ed to Date		
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Lessor	Other	Lessor	Other	Account Charged	Remaining Annual Charges Under Lease Est. if Not Known
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
NONE							

Name of Respondent	This Report Is:	Date of Report		Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)		December 31, 2009
A. LEASE REN	TALS CHARGED TO ELEC	TRIC OPERATING	EXPENSES (Cor	tinued)
			-	
Name of Lessor	Basic Details of Lease		0	ninal Dates f Lease, ) or Renewal ( R)
(a)	(b)			( c)
NONE				
B. OTHER	LEASE RENTALS CHARG	ED (Such as to De	eferred Debits, Et	c.)

Name of Respond	lent	This Report I		Date of Rep		Year of Rep	oort
Alpena Power Cor	mpany	(1) [X] An C (2) [] A Res	Driginal Submission	(Mo, Da, Yr	)	Decem	ber 31, 2009
A. L	EASE RENTALS			OPERATIN		L ES (Continu	ied)
	<b>_</b>		T OF RENT -				·· /
			nt Year	Accumulat			
Original Cost (O) or Fair Market Value (F) of Property	Expenses to be Paid by Lessee Itemize	Lessor	Other	Lessor	Other	Account Charged	Remaining Annual Charges Under Lease Est. if Not Known
(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)
NONE							
	B. OTHER LEAS	SE RENTALS		Such as to [	)eferred De	bits Ftc)	
NONE		C NENTALS				.ono, Ltt.j	

Name	of Respondent	This Report Is:	Date of Report	Year of Report
Alpena	a Power Company	(1) [X] An Original	(Mo, Da, Yr)	December 31, 2009
		(2) [ ] A Resubmission		
	MISCELLANEOUS	GENERAL EXPENSES	(Account 930.2) (ELECT	RIC)
Line No.		Description (a)		Amount (b)
1	Industry Association Dues	(4)		12,700
2	Nuclear Power Research Expenses			12,700
3	Other Experimental and General Re			
4	Publishing and Distributing Informat and Transfer Agent Fees and Expe Securities of the Respondent	tion and Reports to Stock		
5	Other Expenses (List items of \$5,00 (2) recipient and (3) amount of such classes if the number of items so gu	n items. Group amounts o		
6	Directore Fact			40.407
7 8	Directors Fees Miscellaneous Seminars and M	eetinas		46,137 8,324
9	Stockholders and Directors Exp			3,017
10				
11				
12 13				
13 14				
15				
16				
17				
18 19				
20				
21				
22				
23				
24 25				
25 26				
27				
28				
29				
30 31				
32				
33				
34				
35				
36 37				
37 38				
39				
40				
41				
42 43	TOTAL			70,688

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## DEPRECIATION AND AMORTIZATION OF ELECTRIC PLANT (Accounts 403, 404, 405) (Except amortization of acquisition adjustments)

 Report in section A for the year the amounts for: (a) Depreciation Expense (Account 403); (b) Amortization of Limited-Term Electric Plant (Account 404); and (c) Amortization of Other Electric Plant (Account 405).
 Report in section B the rates used to compute amortization charges for electric plant (Accounts 404, 405). State the basis used to compute the 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 changes to columns ( c) through

(g) from the complete report of the preceding year.
Unless 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 Secion C the type of plant account included in any subaccounts used.

In column (b) report all depreciable plant balances to which rates are applied showing subtotals by functional classifications and showing a composite total. Indicate at the bottom of Secion C the manner in which column (b) balances are obtained. If average balances, state the method of averaging used.

For columns ( c), d, and (e) report available information for each plant subaccount, account or functional classification listed in column (a). If plant mortality studies are prepared to assist in estimating average service lives, show in column (f) the type mortality curve selected as most apropriate for the account and in column (g), if available , the weighted average remaining life of surviving plant.

If composite depreciation accounting is used, report available information called for in columns (b) through (g) on this basis.

4. If provisions for depreciation were made during the year in addition to depreciation provided by application of reported rates, state at the bottom of Section C the amounts and nature of the provisions and the plant items to which related.

Line No.	Functional Classification	Depreciation Expense (Account 403)	Amortization of Limited-Term Electric Plant (Account 404)	Amortization of Other Electric Plant (Acct. 405)	Total			
	(a)	(b)	(c)	(d)	(e)			
1 2 3 4	Intangible Plant Steam Production Plant Nuclear Prod Plant-Depreciation Nuclear Prod Plant- Decommissioning Hydraulic Prod Plant-Conventional		14,046		14,046			
4 5	Hydraulic Prod Plant-Pumped Storage							
6 7 8 9 10	Other Production Plant Transmission Plant Distribution Plant General Plant Common Plant-Electric	152,366 1,078,187 122,789			152,366 1,078,187 122,789			
11	TOTAL	1,353,342	14,046	0	1,367,388			
B. BASIS FOR AMORTIZATION CHARGES								
The franchises are amortized over the life of the franchise. Computer software is amortized over 3 years.								

A. SUMMARY OF DEPRECIATION AND AMORTIZATION CHARGES

Name	of Respondent		This Report Is		Date of Report	Year of R	eport
Alpena	a Power Compan	у	(1) [ X ] An Oi (2) [ ] A Resi		(Mo, Da, Yr)	Deceml	oer 31, 2009
	DEP	RECIATION ANI	O AMORTIZAT	ION OF ELE	CTRIC PLANT (C	ontinued)	
	C. Fac	ctors Used in Es	stimating Depr	eciation and	Decommissionir	ng Charges	
Line No.	Account No.	Depreciable Plant Base (In Thousands)		Net Salvage (Percent)	Applied Depr. Rate(s)	Mortality Curve Type	Average Remaining Life
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
12 13 14	Transmission	126			1 700/		
14 15 16	352 353 355	4,183 1,387			1.78% 2.25% 2.54%		
17 18	356 358	1,082 24			1.86% 2.67%		
19 20	Distribution	6,802			1.000/		
21 22 23	361 362 364	5 4,876 10,191			1.60% 2.23% 3.35%		
24 25 26	365 367 368	6,602 2,635 8,170			3.03% 2.63% 2.41%		
27 28 29	369 370 371	3,210 1,387 509			3.14% 3.06% 3.51%		
30 31	373	61 37,646			1.04%		
32 33 34	General 390	2,301			1.82%		
35 36	391 391.1	394 201			4.71% 24.02%		
37 38 39	392 394 395	455 139 165			9.14% 5.53% 3.86%		
40 41 42	396 397	859 248 4,762			7.79% 10.14%		
43 44 45 46	Grand Total	49,210					
47 48 49		Average of Beginning and ending					
50 51 52		balances					
53 54 55							
56 57 58							

I	Name of Respondent	This Report Is:	Date of Report	Year of Report
	Name of Respondent		Date of Kepoli	real of Kepoli
	Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## PARTICULARS CONCERNING CERTAIN INCOME DEDUCTIONS

AND INTEREST CHARGES ACCOUNTS

Report the information specified below, in the order given, for the respective income deduction and interest charges accounts. Provide a subheading for each account and a total for the account. Additional columns may be added if deemed appropriate with respect to any account.

(a) Miscellaneous Amortization (Account
 425)-Describe the nature of items included in this account, the contra account charged, the total of amortization charges for the year, and the period of amortization.

(b) *Miscellaneous Income Deductions*-- Report the nature, payee, and amount of other income deductions for the year as required by Accounts 426.1, Donations; 426.2, Life Insurance; 426.3, Penalties; 426.4, Expenditures for Certain Civic, Political and Related

Activities; and 426.5, Other Deductions, of the Uniform System of Accounts. Amounts of less than 5% of each account total for the year (or \$1,000, whichever is greater) may be grouped by classes within the above accounts.

(c) Interest on Debt to Associated Companies (Account 430) -- For each associated company to which interest on debt was incurred during the year, indicate the amount and interest rate respectively for (a) advances on notes, (b) advances on open account, (c) notes payable, (d) accounts payable, and (e) other debt, and total interest. Explain the nature of other debt on which interest was incurred during the year.

(d) Other Interest Expense (Account 431) -- Report particulars (details) including the amount and interest rate for other interest charges incurred during the year.

		aanig ale yean
Line	Item	Amount
No.	(a)	(b)
1	Account 426.1 Donations	
2	United Way	1,562
3	Community Foundation of NE Michigan	1,000
4	Target Alpena	3,000
5	Lafarge Escrow	63
6	Total	5,625
7		0,020
8	Account 426.4 Civic & Related Activities	
9	Service Meals	1,479
10	Service Club Dues	1,075
11	Sponsorships (Civic and Local Groups)	2,151
12	Sponsorships (Educational Programs)	550
13	Total	5,255
14		
15	Account 426.5 Other Deductions	
16	Chamber of Commerce	538
17	Downtown Development Authority	160
18	Misc. dues	75
19	Total	773
20		
21	Account 431.10 Other Interest Expense	
22	Customer deposits (3.6% to 9%)	8,451
23	Deferred Compensation (9.717%)	430,924
24	Power Supply Cost Recovery	(23,050)
25	Energy Optimization	(899)
26	Renewable Energy	1,501
27	Short Term Energy Thrift Notes	305
	Alpena Power Resources-Affiliate	1,401
28	Total	418,633
29		
30		
31		
32		
33 34	Grand Total	120.206
34		430,286

Name	of Respondent	This Report Is		Date of Report	Year of Report			
Alpena Power Company(1) [ X ] An Ori(2) [ ] A Result			riginal ubmission	(Mo, Da, Yr)	December 31, 2009			
	EXPENDITURES FOR CERTAIN CIVIC, POLITICAL AND RELATED ACTIVITIES							
respor public of pub (either referen modifie ordina franch of pub Incom Politic 2. Adv classif (a) rac newsp	(Account 426.4)1. Report below all expenditures incurred by the respondent during the year for the purpose of influencing public opinion with respect to the election or appointment of public officials, referenda, legislation or ordinances (either with respect to the possible adoption of new referenda, legislation or ordinances or repeal or modification of existing referenda, legislation or ordinances); approval, modification, or revocation of franchises; or for the purpose of influencing the decisions of public officials which are accounted for as Other Income Deductions, Expenditures for Certain Civic, Political and Related Activities, Account 426.4. 2. Advertising expenditures in this Account shall be classified according to subheadings, as follows: (a) radio, television, and motion picture advertising; (b) newspaper, magazine, and pamphlet advertising; (c)reports to stockholders; (e) newspaper and magazine editorial services; and (f) other advertising. 3. Expenditures within the definition of paragraph (1), other than advertising shall be reported according to captions or descriptions clearly indicating the nature and purpose of the activity.4. If respondent has not incurred any expenditures franchises; or for the purpose of influencing the decisions of public officials which are accounted for as Other lacssified according to subheadings, as follows: (a) radio, television, and motion picture advertising; (c)NOTE: The classification of expenses as nonoperating and their inclusion in this amount is for accounting purposes. It does not preclude Commission consideration of proof to the contrary for ratemaking or other purposes.							
Line No.		ltem (a)	purposes.		Amount (b)			
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\end{array}$	Account 426.4 Civic & Related A Service Meals Sponsorships (Civic and Local G Sponsorships (Educational Progr Note: None of the above expenditu instructions 1 and 2.	roups) <sup>.</sup> ams) <i>Total</i>	d for the purp	ose described in	1,479 1,075 2,151 550 5,255			

Nam	e of Respondent	This Report Is:	Date of Report	Year of Report
		(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
		EXTRAORDINARY ITER	IS (Accounts 434 and 435)	
Acco Extra 2. Li	tive below a brief description of e punts 434, Extraordinary Income aordinary Deductions. ist date of Commission approval ment of any item which amounts	and 435, for extraordinary	on income. (See General I System of Accounts). 3. Income tax effects relati should be listed in Column 4. For additional space use	ing to each extraordinary item ( c).
Line No.	Description a		Gross Amount (b)	Related Income Taxes ( c)
1	Extraordinary Incol	me (Account 434):		
2 3 4 5 6 7 8 9 10 11 12 13 14 5 6 7 8 9 10 11 12 13 14 5 6 7 8 9 10 11 12 13 14 5 6 7 8 9 10 11 12 13 14 5 6 7 8 9 10 11 12 13 14 5 6 7 8 9 10 11 12 13 14 5 6 7 8 9 10 11 12 13 14 15 10 10 10 10 10 10 10 10 10 10 10 10 10	NONE			
19	Total Extraorc		0	0
20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38	Extraordinary Deduc	tions (Account 435):		
39	Total Extraordin	ary Deductions	0	0
40	Net Extraoro	linary Items	0	0

Nam	ne of Respondent	This Report Is:	Date of Report	1	Year of F	Report
Alpe	na Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)		Decem	ber 31, 2009
	REGULATO	RY COMMISSION EXPEN	ISES			
expe prev	eport particulars (details) of regulatory commission enses incurred during the current year (or incurred in ious years, if being amortized) relating to formal es before a regulatory body, or	n 2. Report in co expenses that	such a body wa olumns (b) and are not deferred f amounts defer	( c), only d and the	the curre current	
Line No.	(Furnish name of regulatory commission or body, the docket or case number, and a description of the case.)	Assessed by Regulatory Commission	Expenses of Utility	year (b	urrent b) + (c)	Deferred at Beginning of Year
$\begin{array}{c} 1\\ 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 21\\ 22\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 31\\ 32\\ 33\\ 34\\ 35\\ 36\\ 37\\ 38\\ 39\\ \end{array}$	(a) CASE U-15400-R 2008 PSCR Reconciliation CASE U-15250-General Rate Case CASE U-16030 2010 PSCR CASE U-15804 ACTS 286 & 293 ImplementationIN CASE U-15787 Net Metering	(b)	(c) 10,853 22,860 12,430 44,165 625		d) 10,853 22,860 12,430 44,165 625	(e) 22,860
40 41	TOTAL	0	90,933		90,933	22,860

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

### **REGULATORY COMMISSION EXPENSES (Continued)**

years 3. Show in column (k) any expenses incurred in prior years which are being amortized. List in column (a) the period of amortization.

4. List in column (f), (g), and (h) expenses incurred during year which were charged currently to income, plant, or other accounts.

5. Minor items (less than \$25,000) may be grouped.

Electric         928         22,860         186         22,860         0         2           Electric         928         12,430         3         3         3           Electric         928         44,165         4         4	E	EXPENSES INC	URRED DURING YE	AR	AMC	RTIZED DURIN	G YEAR	
Department No.         Account No.         Amount (1)         Account (1)         Account (1)         End of Year         No.           (1)         (2)         (h)         (i)         (j)         (k)         (j)         (k)         (j)           Electric         928         10,853         22,860         186         22,860         3           Electric         928         12,430         186         22,860         3           Electric         928         6225         625         186         186         22,860         10           Electric         928         6225         625         186	СН	CHARGED CURRENTLY TO		Deferred	Contra	Amount	Deferred at	Line
Electric       928       10,853       186       22,860       1         Electric       928       12,430       44,165       3       4         Electric       928       625       625       6       7       8       9       9       10       11       1		Account					End of Year	No.
Electric       928       10,853       186       22,860       1         Electric       928       12,400       3       3         Electric       928       14,165       5       6         Electric       928       12,400       1       1         Electric       928       14,165       186       22,860       1         Electric       928       12,400       1       1       1         Electric       928       12,400       1       1       1         Electric       928       625       625       1       186       22,860       1       1         Image: State St	(f)	(g)	(h)	(i)	(j)	(k)	(I)	
	Electric Electric Electric Electric Electric	928 928 928 928 928	10,853 22,860 12,430 44,165					$\begin{array}{c} 2\\ 3\\ 4\\ 5\\ 6\\ 7\\ 8\\ 9\\ 10\\ 11\\ 12\\ 13\\ 14\\ 15\\ 16\\ 17\\ 18\\ 19\\ 20\\ 12\\ 23\\ 24\\ 25\\ 26\\ 27\\ 28\\ 29\\ 30\\ 11\\ 32\\ 33\\ 4\\ 35\\ 36\\ 37\\ 38\\ 39 \end{array}$
90,933 0 22,860 0 41			90.933	0		22,860	0	

Name of Respondent         This Report Is:         Date of Report         Year of Report				
Alpe	na Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009
	RESFARCH, DEVE		I	ES
	Describe and show below costs incurred		ii. Other hydroelectrid	
charged during the year for technological research, development, and demonstration (R, D & D) project initiated, continued, or concluded during the year. Report also support given to others during the year for 				
Lino				er Research Institute
No.	(a)		(b)	
$\begin{array}{c}1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\22\\3\\4\\5\\6\\7\\8\\9\\10\\11\\22\\23\\24\\25\\26\\27\\28\\29\\30\\31\\32\\33\\4\\35\end{array}$	NONE			

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## RESEARCH, DEVELOPMENT, AND DEMONSTRATION ACTIVITIES (Continued)

- (2) Research Support to Edison Electric Institute
- (3) Research Support to Nuclear Power Groups
- (4) Research Support to Others (Classify)
- (5) Total Cost Incurred

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

4. Show in column (e) the account number charged

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

5. Show in column (g) the total amortized

accumulation of costs of projects. This total must equal the balance in Account 188, *Research, Development, and* Demonstration Expenditures, Outstanding at the end of the year.

6. If costs have not been segregated for R, D & D activities or projects, submit estimates for columns ( c),

(d), and (f) with such amounts identified by "Est."

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

Costs Incurred Internally	Cost Incurred Externally	AMOUNTS CHARGED IN CURRENT YEAR		Unamortized Accumulation	
Current Year	Current Year	Account	Amount		Line
( c)	(d)	(e)	(f)	(g)	No.
NONE					1
					2
					3
					4
					5 6
					7
					8
					9
					10
					11
					12
					13 14
					14
					16
					17
					18
					19
					20
					21
					22 23
					23
					25
					26
					27
					28
					29
					30 31
					31
					33
					34
					35

Name	e of Respondent This Report Is:	Date of Report		Year of Report
Alpen	a Power Company (1) [ X ] An Original	(Mo, Da, Yr)		December 31, 2009
, up on	(2) [ ] A resubmission			2000111001 01, 2000
	DISTRIBUTION OF SA	ALARIES AND W	/AGES	
for the cleari Plant	rt below the distribution of total salaries and wages e year. Segregate amounts originally charged to ng accounts to Utility Departments, Construction, Removals, and Other Accounts, and enter such ints in the appropriate lines and	salaries and wag	roximation giving su	ed to clearing accounts,
Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
	(a)	(b)	( c)	(d)
1	ELECTRIC			
2	Operation			
3	Production			
4	Transmission	41,442		
5	Distribution	378,997		
6	Customer Accounts	199,646		
7	Customer Service and Informational	0		
8	Sales	0		
9	Administrative and General	1,573,761		
10	TOTAL Operation (Enter Total of lines 3 thru 9)	2,193,846		
	Maintenance			
12	Production	0		
13	Transmission	10,166		
14	Distribution	157,667		
15	Administrative and General	7,217		
16	TOTAL Maint. (Total of lines 12 thru 15)	175,050		
17	Total Operation and Maintenance	0		
18	Production (Enter Total of lines 3 and 12)	0		
19	Transmission (Enter Total of lines 4 and 13)	51,608		
20	Distribution (Enter Total of lines 5 and 14)	536,664		
21 22	Customer Accounts ( <i>Transcribe from line 6</i> ) Customer Svc. And Informational ( <i>Transcribe from line 7</i> )	199,646 0		
22	Sales (Transcribe from line 8)	0		
23	Administrative and General (Enter Total of lines 9 & 15)	1,580,978		
25	TOTAL Oper. And Maint. (Total of lines 18 thru 24)	2,368,896	6,670	2,375,566
26	GAS	2,000,000	0,010	2,515,000
27	Operation			
28	Production-Manufactured Gas	0		
29	Production-Nat. Gas (Including Expl. And Dev.)	0		
30	Other Gas Supply	0		
31	Storage, LNG Terminaling and Processing	0		
32	Transmission	0		
33	Distribution	0		
34	Customer Accounts	0		
35	Customer Service and Informational	0		
36	Sales	0		
37	Administrative and General	0		
38	TOTAL Operation (Enter Total of lines 28 thru 37)	0		

Name of Respondent

Alpena Power Company

This Report Is: (1) [ X ] An Original (2) [ ] A resubmission Date of Report (Mo, Da, Yr) Year of Report

December 31, 2009

## DISTRIBUTION OF SALARIES AND WAGES (Continued)

Report below the distribution of total salaries and wages for the year. Segregate amounts originally charged to clearing accounts to Utility Departments, Construction, Plant Removals, and Other Accounts, and enter such amounts in the appropriate lines and columns provided. In determining this segregation of salaries and wages originally charged to clearing accounts, a method of approximation giving substantially correct results may be used.

amou	ints in the appropriate lines and			
Line No.	Classification	Direct Payroll Distribution	Allocation of Payroll Charged for Clearing Accounts	Total
	(a)	(b)	( c)	(d)
	GAS (Continued)			
39	Maintenance			
40	Production-Manufactured Gas	0		
41	Production-Natural Gas	0		
42	Other Gas Supply	0		
43	Storage, LNG Terminaling and Processing	0		
44	Transmission	0		
45	Distribution	0		
46	Administrative and General	0		
47	TOTAL Maint. (Enter Total of lines 40 thru 46)	0		
48	Total Operation and Maintenance			
49	Production-Manufactured Gas (Total of lines 28 and 40)	0		
	Production-Nat. Gas (Including Expl. & Dev.) (Total			
50	of lines 29 and 41)	0		
51	Other Gas Supply (Enter Total of lines 30 and 42)	0		
	Storage, LNG Terminaling and Processing (Total of			
52	lines 31 and 43)	0		
53	Transmission (Lines 32 and 44)	0		
54	Distribution (Lines 33 and 45)	0		
55	Customer Accounts (Line 34)	0		
56	Customer Service and Informational (Line 35)	0		
57	Sales (Line 36)	0		
58	Administrative and General (Lines 37 and 46)	0		
59	TOTAL Operation & Maint. (total of lines 49 thru 58)	0		
60 61	OTHER UTILITY DEPARTMENTS Operation and Maintenance			
62	TOTAL All Utility Dept. (Total of lines 25, 59 & 61)	2,368,896	6,670	2,375,566
63	UTILITY PLANT	2,300,090	0,070	2,375,500
64	Construction (By Utility Departments)			
65	Electric Plant	361,034	11,930	372,964
66	Gas Plant	001,001	11,000	072,001
67	Other			
68	TOTAL Construction (Total of lines 65 thru 67)	361,034	11,930	372,964
69	Plant Removal (By Utility Departments)			
70	Electric Plant	63,197	1,046	64,243
71	Gas Plant			
72	Other			
73	TOTAL Plant Removal (Total of lines 70 thru 72)	63,197	1,046	64,243
74	Other Accounts (Specify) Transportation	13,074	(13,074)	0
75	Stores	6,572	(6,572)	ů 0
76	Non-Utility	324,745	(-,-,-,-)	324,745
77	TOTAL Other Accounts	344,391	(19,646)	324,745
78	TOTAL SALARIES AND WAGES	3,137,518	0	3,137,518

Name of Respondent	This Report Is:	Date of Report	Year of Report			
Alpena Power Company	(1) [X] An Original (2) [] A Resubmission	(Mo, Da, Yr)	December 31, 2009			
COMMON UTILITY PLANT AND EXPENSES						
common utility plant and sh at end of year classified by Instruction 13, Common Uti System of Accounts. Also s plant costs to the respective utility plant and explain the l the allocation factors. 2. Furnish the accumulated amortization at end of year, classifications of such accum	show the allocation of such e departments using the common basis of allocation used, giving I provisions for depreciation and showing the amounts and mulated provisions, and departments using the common	provisions relate, including expla allocation and factors used. 3. Give for the year the expense maintenance, rents, depreciation common utility plant classified by the Uniform System of Accounts such expenses to the departmen plant to which such expenses and of allocation used and give the fa 4. Give date of approval by the of common utility plant classification of the Commission or other author	es of operation, and amortization for accounts as provided by . Show the allocation of ts using the common utility e related. Explain the basis actors of allocation. Commission for use of the n and reference to order			

NONE

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

#### CHARGES FOR OUTSIDE PROFESSIONAL AND OTHER CONSULTATIVE SERVICES

1. Report the information specified below for all charges made during the year included in any account (including plant accounts) for outside consultative and other professional services. (These services include rate, management, construction, engineering research, financial, valuation, legal, accounting, purchasing, advertising, labor relations, and public relations, rendered the respondent under written or oral arrangement, for which aggregate payments were made during the year to any corporation, partnership, organization of any kind, or individual (other than for services as an employee or for payments made for medical and related services) amounting to more than \$50,000, including payments for legislative services, except those which should be reported in Account

426.4, Expenditures for Certain civic, Political and Related Activities.)

(a) Name and address of person or organization rendering services,

(b) description of services received during year and project or case to which services relate,

(c) basis of charges,

(d) total charges for the year, detailing utility

department and account charged.2. For any services which are of a continuing nature, give the date and term of contract and date of Commission

authorization, if contract received Commission approval.

3. Designate with an asterisk associated companies.

Line	Name / Address	Service	Basis of Charges	Acct #	Amount
No.					
1	Gillard Bauer, Mazrum, Florip	legal	hourly	186	27,798
2	Smigelski & Gulden	-		923	33,961
3	109 E Chisholm Street			928	69,210
4	Alpena, MI 49707				130,969
5					
6	Thunder Bay Tree Service	Tree trimming/	hourly	107	35,536
7	1172 Halley Road	underground installation		110	469
8	Alpena, MI 49707			594	282,588
9					318,593
10					
11	Thunder Bay Electric	underground installation	hourly	107	87,749
12	1693 M 32 West			594	236
13	Alpena, MI 49707			935	1,359
14					89,344
15					
16	GRP Engineering	Engineering Services		107	59,815
17	660 Cascade W. Parkway SE			588	943
18	Grand Rapids, MI 49546				60,758
19					
20	DTE	Meter reading	Per Meter	902	88,337
21	PO Box 33844	services			
22	Detroit, MI 48232				
23					
24 25					
25 26					
20 27					
27 28					
20 29					
29 30					
30 31					
32					
33					
34					

Name	of Respondent	This Report Is:	Date of Report	Year of Report		
Alpena	Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009		
	SUM	MARY OF COSTS BILLEI	D TO ASSOCIATED CO	OMPANIES		
compa 2. In c	olumn (b) describe the affil		services provided (adm dividends declared, etc 4. In columns (d) and	c.). (e) report the amo	unt classified to	
	hip, etc. ). olumn ( c) describe the nat	ture of the goods and	operating income and	the account(s) in v	which reported.	
Line No.	Company	Affiliation	Description: Nature of Goods and Services	Account Number	Amount Classified to Operating Income	
	(a)	(b)	( c)	(d)	(e)	
1	Alpena Power	100% owner of Alpena	Operational Services			
2	Resources, LTD	Power Company				
3 4	West Dock	100% owned by	Electricity	442	1,281	
5	Properties, LLC	Alpena Power	Operational Services	112	1,201	
6		Resources, LTD	Interest on short-term			
7		100001000, 212	loan			
8						
9	Sunrise Side	100% owned by	Operational Services			
10	Energy LLC	Alpena Power				
11		Resources, LTD				
12						
13	Alpena Power	100% owned by Sunrise	Operational Services			
14	Generation, LLC	Side Energy, LLC				
15						
16	Luna Energy LLC	100% owned by Sunrise	Operational Services			
17		Side Energy, LLC				
18						
19						
20						
21						
22						
23						
24						
25						
26						
27						
28						
29						
30						
TOTAL					1,281	

Alpena Power Company		(1) [ X ] An Origin (2) [ ] A Resubmi		(Mo, Da, Yr)	December 3	31, 2009
	SUMMARY OF C		ASSOCIATED COMP	PANIES (Continue	d)	
5. In colu	mns (f) and (g) report the am	ount classified to	reported.			
reported. 6. In colu	ting income and the account mns (h) and (i) report the am ce sheet and the account(s) i	ount classified to	<ol> <li>In column (j) reported 8. In column (k) indited contract terms, etc.)</li> </ol>		thod (cost, pe	er
Account Number	Amount Classified to Non-Operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line
(f)	(g)	(h)	(i)	(j)	(k)	No.
						1
417	22,964			22,964	1	2 3
				1,281	2	4
417	9,912			9,912	1	5
419	9,062			9,062	3	6
						7
						8
417	4,595			4,595	1	9
						10
						11
447	1.000			4 000		12
417	4,069			4,069	1	13 14
						14
417	246,391			246,391	1	16
	2+0,001			240,001		17
						18
						19
						20
						21
						22
						23
						24
	Pricing Methods:					25
	(1) Monthly service fee plus	time spent				26
	(2) Tarriffed rates					27
	(3) Interest rate of 1/4% abo	ve APC's borrowin	g rate			28
						29

This Report Is:

Date of Report

Year of Report

30

Name of Respondent

296,993

0

298,274

Name of Respondent	This Report Is:	Date of Report	Year of Report		
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009		
SUMMARY OF COSTS BILLED FROM ASSOCIATED COMPANIES					

1. In column (a) report the name of the associated company.

2. In column (b) describe the affiliation (percentage

ownership, etc.).

services provided (administrative and general expenses, dividends declared, etc.).

4. In columns (d) and (e) report the amount classified to operating income and the account(s) in which reported.

3. In column ( c) describe the nature of the goods and

Line No.	Company	Affiliation	Description: Nature of Goods and Services	Account Number	Amount Classified to Operating Income
110.	(a)	(b)	( c)	(d)	(e)
1	Alpena Power	owns 100% of Alpena	Dividends declared -		
2	Resources, LTD	Power Company	Preferred		
3			Common		
4					
5			Federal Income taxes		
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23 24					
24 25					
25 26					
20					
28					
29					
30					
TOTAL					0

Name of F	Respondent	This Report Is:		Date of Report	Year of Report		
Alpena Po	ower Company	(1) [ X ] An Original (2) [ ] A Resubmissio	n	(Mo, Da, Yr)	December 3	1, 2009	
	SUMMARY OF C	COSTS BILLED FROM		PANIES (Continu	ed)		
non-opera reported. 6. In colu	mns (f) and (g) report the a ating income and the accou mns (h) and (i) report the a ce sheet and the account(s	nt(s) in which mount classified to	reported. 7. In column (j) repor 8. In column (k) indic contract terms, etc.)		thod (cost, per		
Account Number	Amount Classified to Non-Operating Income	Account Number	Amount Classified to Balance Sheet	Total	Pricing Method	Line	
(f)	(g)	(h)	(i)	(j)	(k)	No.	
		107	0.400			1	
		437	3,432		3	2	
		438	75,772		1	3 4	
		236	238,500		2	5	
						6	
						7	
						8	
						9	
						10	
	Drising Mothod					11	
	Pricing Method		l d @ <sup>e</sup> por oboro			12 13	
		<ul><li>(1) Dividends declared</li><li>(2) Federal Income Ta</li></ul>				13	
		(3) Dividends declared	-			15	
						16	
						17	
						18	
						19	
						20	
						21	
						22	
						23	
						24	
						25	
						26	
						27	
						28	
						29	
						30	
	0		317,704	0			

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

#### MONTHLY TRANSMISSION SYSTEM PEAK LOAD

1. Report the monthly peak load on the respondent's transmission system. If the respondent has two or more power systems which are not physically integrated, furnish the required information for each non-integrated system.

2. Report on Column (b) by month the transmission system's peak load.

3. Report on Columns (c) and (d) the specified information for each monthly transmission - system peak load reported on Column (b).

4. Report on Columns (e) through (j) by month the systems' monthly maximum megawatt load by statistical classifications. See General Instruction for the defination of each statistical classification.

N/A

NAM	E OF SYSTEM:									
Line No.	Month (a)	Monthly Peak MW Total (b)	Day of Monthly Peak (c)	Hour of Monthly Peak (d)	Firm Network Service for Self (e)	Firm Network Service for Others (f)	Long Term Firm Point to Point Reservations (g)	Other Long Term Firm Service (h)	Short Term Firm Point to Point Reservation (i)	Other Service (j)
1	January	(-)	(-/	(-/			(3/	(1)		
	February									
	March									
3	March									
4	Total for 1Q									
5	April									
6	May									
7	June									
8	Total for 2Q									
9	July									
10	August									
11	September									
12	Total for 3Q									
13	October									
14	November									
15	December									
16	Total for 4Q									
17	Total for YEAR									

	e of Respondent		This Report Is:	•	Date of Report		Year of Report
Alper	a Power Company	,	(1) [ X ] An Orig (2) [ ] A Resub		(Mo, Da, Yr)		December 31, 2009
			ELECTRIC				
•			ncerning the disp	osition of	electric energy gen	erated, purchasec	, exchanged
and w	heeled during the	year.			•		
Line	lte		MWH's	Line	lte		MWH's
No.	(2	<i>.</i>	(b)	No.	(8	a)	(b)
1	SOURCES C	OF ENERGY		18	Net Transmission fo	r other (line 16	(
2	Generation (Exclue	ding Station Use):			minus line 17)		
3	Steam Nuclear			19 20	Transmission by c		327,10
4 5	Hydro-Convention	al		20	TOTAL (Total of lin DISPOSITION		527,10
6	Hydro-Pumped St			22	Sales to Ultimate		
7	Other				(Including Interde		314,56
8	LESS Energy for I	Pumping		23	Requirements Sal		· · · ·
9	Net Generation (7		0		(See instruction 4		
10	Purchases		327,107	24	Non-Requirements	Sales For Resale	
11	Power Exchanges	8:			(See instruction 4	, page 311.)	
12	Received			25	Energy furnished	without charge	
13	Delivered			26	Energy used by the	company (Electric	
14	NET Exchanges	(line 12 minus 13)	0		Dept. only, exclud	ing station use)	28
15	Transmission for o	other (Wheeling)		27	Total Energy Loss		12,25
16	Received			28	TOTAL (Enter total		
17	Delivered				27) (MUST equal	line 20)	327,10
ntegra	e respondent has two o ted, furnish the required port in column (b) the sy	d information for each	non-integrated syster	ically m	amount on line 24 by t in making the non-requ 4. Report in column (c	uirements Sales for Re	sale.
ntegra 2. Rep he tota 3. Rep for Res	ted, furnish the required	d information for each stem's energy output f he total on line 20. nthly breakdown on the Include in the monthl	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ	ically n that Sales	amount on line 24 by t in making the non-requ	uirements Sales for Re d) the system's monthly ation) associated with t difference between co (e) and (f) the specified	sale. maximum megawatt he net energy for the lumns (b) and ( c). I information
ntegra 2. Rep he tota 3. Rep or Res losses	ted, furnish the required port in column (b) the sy al on line 41 nmatches t port in column (c) a moi sale reported on line 24.	d information for each stem's energy output f he total on line 20. nthly breakdown on the Include in the monthl	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ	ically n that Sales	amount on line 24 by t in making the non-requ 4. Report in column (o load (6o-minute integra system defined as the 5. Report in columns (	uirements Sales for Re d) the system's monthly ation) associated with t difference between co (e) and (f) the specified	sale. maximum megawatt he net energy for the lumns (b) and ( c). I information
ntegra 2. Rep he tota 3. Rep or Res losses	ted, furnish the required port in column (b) the sy al on line 41 nmatches t port in column (c) a mor sale reported on line 24. associated with the sal	d information for each i rstem's energy output f he total on line 20. hthly breakdown on the Include in the monthi les so that the total on	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ	ically n that Sales Jy	amount on line 24 by t in making the non-requ 4. Report in column (or load (6o-minute integra system defined as the 5. Report in columns (	uirements Sales for Re d) the system's monthly ation) associated with t difference between co (e) and (f) the specified load reported in colum	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information n (d).
ntegra 2. Rep he tota 3. Rep or Res losses	ted, furnish the required port in column (b) the sy al on line 41 nmatches t port in column (c) a mor sale reported on line 24. associated with the sal	d information for each stem's energy output f he total on line 20. nthly breakdown on the Include in the monthl	which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the	ically m that Sales Jy	amount on line 24 by t in making the non-requ 4. Report in column (or load (6o-minute integra system defined as the 5. Report in columns (	uirements Sales for Re d) the system's monthly ation) associated with t difference between co (e) and (f) the specified	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information n (d).
ntegra 2. Rep he tota 3. Rep or Res losses	ted, furnish the required bort in column (b) the sy al on line 41 nmatches t bort in column (c) a more sale reported on line 24. associated with the sal E of SYSTEM:	d information for each i rstem's energy output f he total on line 20. hthly breakdown on the Include in the monthl les so that the total on Total Monthly	which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (o load (6o-minute integra system defined as the 5. Report in columns ( for each monthly peak	uirements Sales for Re d) the system's monthly ation) associated with t difference between co (e) and (f) the specified load reported in colum MONTHLY PEA	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K
ntegra 2. Rep ne tota 3. Rep or Res osses <u>NAMI</u> Line	ted, furnish the required bort in column (b) the sy al on line 41 nmatches t bort in column (c) a more sale reported on line 24. associated with the sal E of SYSTEM:	d information for each i rstem's energy output f he total on line 20. hthly breakdown on the Include in the monthl les so that the total on Total Monthly	which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale &	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (o load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See	uirements Sales for Re d) the system's monthly ation) associated with t difference between co (e) and (f) the specified load reported in colum MONTHLY PEA	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K
ntegra 2. Rep ne tota 3. Rep or Res osses <u>NAMI</u> Line No.	ted, furnish the required port in column (b) the sy al on line 41 nmatches t port in column (c) a more sale reported on line 24. associated with the sale of SYSTEM: Month (a)	d information for each it istem's energy output f he total on line 20. hthly breakdown on the Include in the monthl les so that the total on Total Monthly Energy (b)	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale & Losses	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (c load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See Instruction 4) (d)	uirements Sales for Re d) the system's monthly ation) associated with the difference between co (e) and (f) the specified load reported in column MONTHLY PEA Day of Month (e)	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K Hour
ntegra 2. Rep he tota 3. Rep or Res losses NAMI Line No.	ted, furnish the required port in column (b) the sy al on line 41 nmatches t cort in column (c) a mon sale reported on line 24. associated with the sal of SYSTEM: Month (a) January	d information for each istem's energy output fine total on line 20. Inthly breakdown on the Include in the monthles so that the total on the Monthly Energy (b) 25,648	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale & Losses	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (c load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See Instruction 4) (d) 50	uirements Sales for Re d) the system's monthly ation) associated with the difference between co (e) and (f) the specified load reported in column MONTHLY PEA Day of Month (e) 26	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K Hour 12:00
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ntegra Rep ne tota Rep or Res osses NAMI Line No. 29 30 31 32	ted, furnish the required port in column (b) the sy al on line 41 nmatches t bort in column (c) a more sale reported on line 24. associated with the sale of SYSTEM: Month (a) January February March April	d information for each i istem's energy output f he total on line 20. Include in the monthil les so that the total on Total Monthly Energy (b) 25,648 22,486 27,088 27,260	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale & Losses	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (c load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See Instruction 4) (d) 50 47 48 51	uirements Sales for Re d) the system's monthly ation) associated with the difference between co- (e) and (f) the specified load reported in column MONTHLY PEA Day of Month (e) 26 13 24 16	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K Hour 12:00 17:00 11:00 11:00
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ntegra A Rep ne tota A Rep or Res osses NAMI Line No. 29 30 31 32 33 34	ted, furnish the required port in column (b) the sy al on line 41 nmatches t bort in column (c) a more sale reported on line 24. associated with the sale of SYSTEM: Month (a) January February March April May June	d information for each istem's energy output fine total on line 20. Inthly breakdown on the include in the monthles so that the total on line 20. Include in the monthles so that the total on the include in the monthly Energy (b) 25,648 22,486 27,088 27,260 32,436 26,659	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale & Losses	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (c load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See Instruction 4) (d) 50 47 48 51 57 52	uirements Sales for Re d) the system's monthly ation) associated with the difference between co- (e) and (f) the specified load reported in column MONTHLY PEA Day of Month (e) 26 13 24 16 7 3	sale. maximum megawatt he net energy for the lumns (b) and (c). l information in (d). K Hour 12:00 17:00 11:00 11:00 11:00 13:00
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ntegra 2. Rep he tota 3. Rep or Res losses NAMI Line No. 29 30 31 32 33 34 35	ted, furnish the required port in column (b) the sy al on line 41 nmatches t cort in column (c) a moi sale reported on line 24. associated with the sale of SYSTEM: Month (a) January February March April May June July	d information for each istem's energy output fine total on line 20. Inthly breakdown on the include in the monthless so that the total on the monthless so that the total on the include in the monthly Energy (b) 25,648 22,486 27,088 27,260 32,436 26,659 23,976	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale & Losses	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (c load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See Instruction 4) (d) 50 47 48 51 57 52 53	uirements Sales for Re d) the system's monthly ation) associated with to difference between co (e) and (f) the specified load reported in colum MONTHLY PEA Day of Month (e) 26 13 24 16 7 3 30	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K Hour 12:00 17:00 11:00 11:00 11:00 13:00 14:00
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ntegra 2. Rep he tota 3. Rep losses NAMI Line No. 29 30 31 32 33 31 32 33 33 34 35 36 37	ted, furnish the required port in column (b) the sy al on line 41 nmatches t cort in column (c) a moi sale reported on line 24. associated with the sale of SYSTEM: Month (a) January February March April May June July August September	d information for each istem's energy output fine total on line 20. Inthly breakdown on the include in the monthless of that the total on the monthless of that the total on the include in the monthly Energy (b) 25,648 22,486 27,088 27,260 32,436 26,659 23,976 28,658 26,857	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale & Losses	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (c load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See Instruction 4) (d) 50 47 48 51 57 52 53 53 53 52	uirements Sales for Re d) the system's monthly ation) associated with to difference between co (e) and (f) the specified load reported in colum <u>MONTHLY PEA</u> Day of Month (e) 26 13 24 16 7 3 30 17 8	sale. maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K Hour 12:00 17:00 11:00 11:00 11:00 11:00 13:00 14:00 16:00 17:00
ntegra 2. Rep he tota 3. Rep or Res losses VAMI Line No. 29 30 31 32 33 31 32 33 34 35 36 37 38	ted, furnish the required port in column (b) the sy al on line 41 nmatches t cort in column (c) a moi cale reported on line 24. associated with the sai of SYSTEM: Month (a) January February March April May June July August September October	d information for each istem's energy output fine total on line 20. Inthly breakdown on the include in the monthless of that the total on line 20. Include in the monthless of that the total on line 20. Total Monthly Energy (b) 25,648 22,486 27,088 27,260 32,436 26,659 23,976 28,658 26,857 30,315	s which are not physi non-integrated syster for each month such t e Non-Requirements ly amounts any energ line 41 exceeds the Monthly Non-Req Sales for Resale & Losses	ically n that Sales gy uirements Associated	amount on line 24 by t in making the non-requ 4. Report in column (c load (6o-minute integra system defined as the 5. Report in columns of for each monthly peak Megawatts (See Instruction 4) (d) 50 47 48 51 57 52 53 53 53 52 54	uirements Sales for Re d) the system's monthly ation) associated with the difference between co- load reported in column MONTHLY PEA Day of Month (e) 26 13 24 16 7 3 30 17 8 21	sale. y maximum megawatt he net energy for the lumns (b) and ( c). l information in (d). K Hour 12:00 17:00 11:00 11:00 11:00 13:00 14:00 16:00 12:00

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

### TRANSMISSION LINE STATISTICS

1. Report information concerning transmission lines, cost of lines, and expenses for year. List each transmission line having nominal voltage of 132 kilovolts or greater. Report transmission lines below these voltages in group totals only for each voltage.

2. Transmission lines include all lines covered by the definition of transmission system plant as given in the Uniform System of Accounts. Do not report substation costs and expenses on this page.

3. Report data by individual lines for all voltages if so required by a State commission.

4. Exclude from this page any transmission lines for which plant costs are included in Account 121, *Nonutility* Property.

5. Indicate whether the type of supporting structure reported in column (e) is: (1) single pole, wood or

steel; (2) H-frame, wood, or steel poles; (3) tower; or (4) underground construction. If a transmission line has more than one type of supporting structure, indicate the mileage of each construction type by the use of brackets and extra lines. Minor portions of a transmission line of a different type of construction need not be distinguished from the remainder of the line.

6. Report in columns (f) and (g) the total pole miles of each transmission line. Show in column (f) the pole miles of line on structures the cost of which is reported for the line designated; conversely, show in column (g) the pole miles of line on structures the cost of which is reported for another line. Report pole miles of line on leased or partly owned structures in column (g). In a footnote explain the basis of such occupancy and state

Line		NATION	VOLTAGE (Indicate where other than 60 cycle, 3 phase)		Type of	(in the case of un	I (Pole Miles) derground lines, report uit miles)	Number
No.	From	То	Operating	Designed	Supporting Structure			of Circuits
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1 2 3 4	Four mile sub (1&2)	LaFarge	140kv	140kv	Single wood pole	5.7		2
5 6 7	sub (1&2)	Potterfield	140kv	140kv	Single wood pole	1.8		1
8 9 10	34.5		34.5kv	34.5kv	Single pole cedar	65.3	1.8	15
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	34.5		34.5kv	34.5kv	Underground	0.2		4
32					TOTAL	73.0	1.8	22

Name of Respondent	This Report Is:	Date of Report	Year of Report
Alpena Power Company	(1) [ X ] An Original (2) [ ] A Resubmission	(Mo, Da, Yr)	December 31, 2009

## TRANSMISSION LINE STATISTICS (Continued)

whether expenses with respect to such structures are included in the expenses reported for the line designated. 7. Do not report the same transmission line structure twice. Report lower voltage lines and higher voltage lines as one line. Designate in a footnote if you do not include lower voltage lines with higher voltage lines. If two or more transmission line structures support lines of the same voltage, report the pole miles of the primary structure in column (f) and the pole miles of the other line(s) in column (g).

8. Designate any transmission line or portion thereof for which the respondent is not the sole owner. If such property is leased from another company, give name of lessor, date and terms of lease, and amount of rent for year. For any transmission line other than a leased line, or portion thereof, for which the respondent is not the sole owner but which the respondent operates or shares in the operation of, furnish a succinct statement explaining the arrangement and giving particulars (details) of such matters as percent ownership by respondent in the line, name of co-owner, basis of sharing expenses of the line, and how the expenses borne by the respondent are accounted for, and accounts affected. Specify whether lessor, co-owner, or other party is an associated company. 9. Designate any transmission line leased to another company and give name of lessee, date and terms of lease, annual rent for year, and how determined. Specify whether lessee is an associated company.

10. Base the plant cost figures called for in columns (j) to (l) on the book cost at end of year.

portion thereoi, for which the respondent is not										
Size of Conductor and	(Include in	COST OF LINE column (j) land, land righ right-of-way)		EXPENSE	ON AND TAXES					
Material	Land	Construction and Other Costs	Total Cost	Operation Expenses	Maintenance Expenses	Rents	Total Expenses	Line No.		
(i)	(j)	(k)	(I)	(m)	(n)	(o)	(p)			
267	101,040	191,612	292,652					1 2 3		
267	41,606	251,552	293,158					4 5 6		
various	84,846	2,018,286	2,103,132					7 8 9		
various	0	24,413	24,413					10 11 12		
								13 14		
								15 16 17		
								18 19 20		
								21 22		
								23 24 25		
								26 27		
								28 29 30		
								31		
	227,492	2,485,863	2,713,355	0	0	0	0	32		

Name of Respondent	This Report	Is: Date of Report	Year of Report					
Alpena Power Company (1) [X] An (		Original (Mo, Da, Yr) esubmission	December 31, 2009					
	TRANSMISSION LINE	S ADDED DURING YEAR						
1. Report below the information called for concerning underground construction and show each transmission line ransmission lines added or altered during the year. It is separately, if actual costs of completed construction are								

transmission lines added or altered during the year. It is not necessary to report minor revisions of lines.2. Provide separate subheadings for overhead and

underground construction and show each transmission line separately. If actual costs of completed construction are not readily available for reporting columns (I) to (o), it is permissible to report in these

Z. PI	rovide separate subheadings for overhead and		permissible to report in these					
	LINE DESI	GNATION	Line Length	SUPPORTI	NG STRUCTURE		TS PER CTURE	
Line No.	From	То	in Miles	Туре	Average Number per Miles	Present	Ultimate	
	(a)	(b)	(c)	(d)	(e)	(f)	(g)	
$\begin{array}{c}1\\1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\9\\20\\1\\22\\23\\24\\25\\26\\27\\28\\9\\30\\1\\32\\33\\4\\35\\36\\37\\8\\9\\0\\41\\42\\43\end{array}$		NONE						
43			0.00		0.00			

Name	e of Respondent	This Report	ls:	Date of Report	Year of Report					
Alper	Alpena Power Company (1) [ X ] An C			Driginal (Mo, Da, Yr)			December 31, 2009			
•			submission	<u> </u>						
	SUBSTATIONS									
subst 2. Su railwa 3. Su excep may l	<ul> <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 ailway customer should not be listed below.</li> <li>Substations with capacities of less than 10Mva, except those serving customers with energy for resale, nay be grouped according to functional character, but he number of such substations must be shown.</li> <li>Indicate in col. (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> <li>Show in columns (I), (j), and (k) special equipment such as rotary converters, rectifiers, condensers, etc. and auxiliary equipment for increasing capacity.</li> </ul>									
Line					V	OLTAGE (In Mo	oa)			
No.	Name and Location of Subst	ation	Character	of Substation	Primary	Secondary	Tertiary			
	(a)			(b)	(c )	(d)	(e)			
1	Alpena County									
2	Four Mile			, Transmission	140.0	34.5				
3	Gennrich			, Transmission	140.0	34.5				
4	Potterfield		Unattended	, Transmission	140.0	34.5				
5 6	Ninth Street		Unattende	d, Distribution	34.5	4.16				
7	Central			d, Distribution	34.5	13.8				
8	Bagley			d, Distribution	34.5	13.8				
9	Hubbard Lake			d, Distribution	34.5	13.8				
10	Northeast		Unattende	d, Distribution	34.5	13.8				
11	North Industrial Park		Unattende	d, Distribution	34.5	13.8				
12	Norway		Unattende	d, Distribution	34.5	13.8				
13	Ontario		Unattende	d, Distribution	34.5	13.2				
14	Ossineke		Unattende	d, Distribution	34.5	13.8				
15	Rockport			d, Distribution	34.5	13.8				
16	South			d, Distribution	34.5	13.2				
17	Southwest			d, Distribution	34.5	13.8				
-	Long Lake			d, Distribution	34.5	13.8				
-	M-32		Unattende	d, Distribution	34.5	13.8				
20										
21										
22 23										
23 24										
24										
26										
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29										
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31										
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37										
38										
39										

Name of Respondent		This Report Is:		Date of Rep	ort	Year of Repor	rt
Alpena Power Company		(1) [X] An Original		(Mo, Da, Yr)		December 3	
		(2) [ ] A resubmis					,
			IS (Continued)				
<ol> <li>Designate substations or leased from others, jointly ov otherwise than by reason of respondent. For any substat under lease, give name of le and annual rent. For any sul other than by reason of sole</li> </ol>	wned with other sole ownership tion or equipme ssor, date and	rs, or operated by the ent operated period of lease,	ownership or lease, party, explain basis accounting between accounts affected in Specify in each case party is an associate	of sharing ex the parties, respondent' whether les	openses and sta s books	s or other ite amounts an s of account.	
			CONVERSION	I APPARATU EQUIPMEN		SPECIAL	
Capacity of Substation (In Service) (In Mva)	Number of Transformers in Service	Transformers	Type of Equipment	Number of Units		tal Capacity (In Mva)	Line No.
(f)	(g)	(h)	(i)	(j)		(k)	
10	1	0	None				1 2
18		0	None				2
24		0	None				4
							5
5	1	0	None				6
20	2	0	None				7
5	1	0	None				8
7.5	2	0	None				9
5	1	0	None				10
5		0	None				11
3.75		0	None None				12
10		0	None				13 14
8.75 10		0	None				14
10		0	None				16
3.75		0	None				17
10		0	None				18
20	2	0	None				19
							20
							21
							22
	Tatal II an	l de d Terrer ( 1 1					23
84	Total, Unatten	ded,Transmission					24
100 75	Total Unatton	ded, Distribution					25 26
123.13							27
							28
							29
							30
							31
							32
							33
							34
							35
							36
							37 38
							39

Image: 1 to 1 t	ar of Report
ELECTRIC DISTRIBUTION METERS AND LINE TRANSFORMERS         1. Report below the information called for concerning distribution watt-hour metes and line transformers.       or line transformers are held under a lease, lessor, date and period of lease, and annua or more meters or line transformers are held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters       or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters       or or other party, explain basis of accou owner or other party, explain basis of accou owner or other party, explain basis of accou ownership or lease, give in exponses between the parties, and state an accounts affected in respondent's book of a Specify in each case whether lessor, co-ow party is an associated company.         Line       Item       Number of Watt-Hours Meters         No.       (a)       (b)       (c)         1       Number at Beginning of Year       17,516       7,449         2       Additions During Year       343       114         4       Associated with Utility Plant Acquired       433       114         5       TOTAL Additions (Enter Total of lines 7 and 8)       383       2         8       Associated with Utility Plant Sold       9       17,476       7,561         11       In Stock       131       386       2	December 31, 2009
1. Report below the information called for concerning distribution watt-hour metes and line transformers.       or line transformers are held under a lease, lessor, date and period of lease, and annua or more meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters       or more meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters         Line       Item       Number of Watt-Hours Meters         No.       (a)       (b)       (c)         1       Number at Beginning of Year       17,516       7,449         2       Additions During Year       (b)       (c)         3       Purchases       343       114         4       Associated with Utility Plant Acquired       383       2         5       TOTAL Additions (Enter Total of lines 7 and 8)       383       2         8       Associated with Utility Plant Sold       9       17,476       7,561         11       In Stock       131       386       2	
2. Include watt-hour demand distribution meters, but not external demand meters.       or more meters or line transformers are held by reason of sole ownership or lease, give r owner or other party, explain basis of accou owner or other party, explain basis of accou expenses between the parties, and state an accounts affected in respondent's book of a Specify in each case whether lessor, co-ow party is an associated company.         Line       Item       Number of Watt-Hours Meters         No.       (a)       (b)       (c)         1       Number at Beginning of Year       17,516       7,449         2       Additions During Year       (b)       (c)         3       Purchases       343       114         4       Associated with Utility Plant Acquired       383       2         5       TOTAL Additions (Enter Total of lines 3 and 4)       383       2         8       Associated with Utility Plant Sold       383       2         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386       2	-
external demand meters.3. Show in a footnote the number of distribution watthour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more metersby reason of sole ownership or lease, give r owner or other party, explain basis of accoust expenses between the parties, and state an accounts affected in respondent's book of a Specify in each case whether lessor, co-ow party is an associated company.LineItemNumber of Watthours MetersIINE TRANSNo.(a)(b)(c)1Number at Beginning of Year17,5167,4492Additions During Year3431144Associated with Utility Plant Acquired4331145TOTAL Additions (Enter Total of lines 3 and 4)3431146Reduction During Year38327Retirements38328Associated with Utility Plant Sold38329TOTAL Retirements(Enter Total of lines 7 and 8)383210Number at End of Year (Lines 1+ 5 - 9)17,4767,56111In Stock13138612Locked Meters on Customers' Premises131	
hour meters or line transformers held by the respondent under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters       expenses between the parties, and state an accounts affected in respondent's book of a Specify in each case whether lessor, co-ow party is an associated company.         Line No.       Item       Number of Watt- Hours Meters         (a)       (b)       (c)         1       Number at Beginning of Year       17,516         3       Purchases       343         4       Associated with Utility Plant Acquired       -         5       TOTAL Additions (Enter Total of lines 3 and 4)       343         6       Reduction During Year       -         7       Retirements       383       2         8       Associated with Utility Plant Sold       -       -         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises       -       -	e name of co-
under lease from others, jointly owned with others, or held otherwise than by reason of sole ownership by the respondent. If 500 or more meters       accounts affected in respondent's book of a Specify in each case whether lessor, co-ow party is an associated company.         Line       Item       Number of Watt-Hours Meters         No.       (a)       (b)       (c)         1       Number at Beginning of Year       17,516       7,449         2       Additions During Year       2       4         3       Purchases       343       114         4       Associated with Utility Plant Acquired       4       4         5       TOTAL Additions (Enter Total of lines 3 and 4)       343       114         6       Reduction During Year       383       2         7       Retirements       383       2         8       Associated with Utility Plant Sold       4       383       2         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises       4       4	
respondent.       If 500 or more meters       party is an associated company.         Line       Item       Number of Watt-Hours Meters       Number         (a)       (b)       (c)         1       Number at Beginning of Year       17,516       7,449         2       Additions During Year       1       1         3       Purchases       343       114         4       Associated with Utility Plant Acquired       1       1         5       TOTAL Additions (Enter Total of lines 3 and 4)       343       114         6       Reduction During Year       383       2         7       Retirements       383       2         8       Associated with Utility Plant Sold       1       1         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises       1       1	account.
Line No.ItemNumber of Watt- Hours MetersLINE TRANS(a)(b)(c)1Number at Beginning of Year17,5162Additions During Year7,4493Purchases3434Associated with Utility Plant Acquired1144Associated with Utility Plant Acquired1145TOTAL Additions (Enter Total of lines 3 and 4)3436Reduction During Year1146Reduction During Year1147Retirements38328Associated with Utility Plant Sold9TOTAL Retirements(Enter Total of lines 7 and 8)3839TOTAL Retirements(Enter Total of lines 7 and 8)38310Number at End of Year (Lines 1+ 5 - 9)17,47611In Stock13138612Locked Meters on Customers' Premises114	wner, or other
Line No.ItemNumber of Watt- Hours MetersNumber(a)(b)(c)1Number at Beginning of Year17,5167,4492Additions During Year	
No.Hours Meters(a)(b)(c)1Number at Beginning of Year17,5162Additions During Year13Purchases3434Associated with Utility Plant Acquired14Associated with Utility Plant Acquired15TOTAL Additions (Enter Total of lines 3 and 4)3436Reduction During Year17Retirements3838Associated with Utility Plant Sold19TOTAL Retirements(Enter Total of lines 7 and 8)3839TOTAL Retirements(Enter Total of lines 7 and 8)38310Number at End of Year (Lines 1+ 5 - 9)17,47611In Stock13138612Locked Meters on Customers' Premises1	Total Capacity
1       Number at Beginning of Year       17,516       7,449         2       Additions During Year       117,516       7,449         3       Purchases       343       114         4       Associated with Utility Plant Acquired       114         5       TOTAL Additions (Enter Total of lines 3 and 4)       343       114         6       Reduction During Year       114         7       Retirements       383       2         8       Associated with Utility Plant Sold       114         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises       131       386	(In Mva)
2       Additions During Year       3         3       Purchases       343       114         4       Associated with Utility Plant Acquired	(d)
3       Purchases       343       114         4       Associated with Utility Plant Acquired	218
4       Associated with Utility Plant Acquired         5       TOTAL Additions (Enter Total of lines 3 and 4)       343         6       Reduction During Year       114         6       Reduction During Year       2         7       Retirements       383       2         8       Associated with Utility Plant Sold       114         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises       114	
5       TOTAL Additions (Enter Total of lines 3 and 4)       343       114         6       Reduction During Year           7       Retirements       383       2         8       Associated with Utility Plant Sold           9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises	
6Reduction During Year7Retirements38328Associated with Utility Plant Sold9TOTAL Retirements(Enter Total of lines 7 and 8)383210Number at End of Year (Lines 1+ 5 - 9)17,4767,56111In Stock13138612Locked Meters on Customers' Premises	
6       Reduction During Year         7       Retirements         8       Associated with Utility Plant Sold         9       TOTAL Retirements(Enter Total of lines 7 and 8)         10       Number at End of Year (Lines 1+ 5 - 9)         11       In Stock         12       Locked Meters on Customers' Premises	
7Retirements38328Associated with Utility Plant Sold9TOTAL Retirements(Enter Total of lines 7 and 8)383210Number at End of Year (Lines 1+ 5 - 9)17,4767,56111In Stock13138612Locked Meters on Customers' Premises	0
8       Associated with Utility Plant Sold         9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises       0       0	
9       TOTAL Retirements(Enter Total of lines 7 and 8)       383       2         10       Number at End of Year (Lines 1+ 5 - 9)       17,476       7,561         11       In Stock       131       386         12       Locked Meters on Customers' Premises       1       1	
10         Number at End of Year (Lines 1+ 5 - 9)         17,476         7,561           11         In Stock         131         386           12         Locked Meters on Customers' Premises	
10         Number at End of Year (Lines 1+ 5 - 9)         17,476         7,561           11         In Stock         131         386           12         Locked Meters on Customers' Premises	
11     In Stock     131     386       12     Locked Meters on Customers' Premises	0
12 Locked Meters on Customers' Premises	218
	29
13 Inactive Transformers on System	
14 In Customers' Use 17,333 7,136	182
15 In Companys' Use 12 39	7
Total End of Year (Enter Total of lines 11 to 15.16This line should equal line 10)17,4767,561	218

Alpena Power Company

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

Date of Report (Mo, Da, Yr)

## **ENVIRONMENTAL PROTECTION FACILITIES**

1. For purposes of this response, environmental protection facilities shall be defined as any building, structure, equipment, facility or, improvement designed and constructed solely for control, reduction, prevention or abatement of discharges or releases into the environment of gaseous, liquid, or solid substances, heat, noise or for the control, reduction, prevention, or abatement of any other adverse impact of an activity on the environment.

2. Report the differences in cost of facilities installed for environmental considerations over the cost of alternative facilities which would otherwise be used without environmental considerations. Use the best engineering design achievable without environmental restrictions as the basis for determining costs without environmental considerations. It is not intended that special design studies be made for purposes of this response. Base the response on the best engineering judgment where direct comparisons are not available.

Include in these differences in costs the costs or estimated costs of environmental protection facilities in service, constructed or modified in connection with the production, transmission, and distribution of electrical energy and shall be reported herein for all such environmental facilities placed in service on or after January 1, 1969, so long as it is readily determinable that such facilities were constructed or modified for environmental rather than operational purposes. Also report similar expenditures for environmental plant included in construction work in progress. Estimate the cost of facilities when the original cost is not available or facilities are jointly owned with another utility, provided the respondent explains the basis of such estimations.

Examples of these costs would include a portion of the costs of tall smokestacks, underground lines, and landscaped substations. Explain such costs in a footnote.

3. In the cost of facilities reported on this page, include an estimated portion of the cost of plant that is or will be used to provide power to operate associated environmental protection facilities. These cost may be estimated on a percentage of plant basis. Explain such estimations in a footnote.

4. Report all costs under the major classifications provided below and include, as a minimum, the items listed hereunder:

A. Air pollution control facilities:

(1) Scrubbers, precipitators, tall smokestacks, etc.

(2) Changes necessary to accommodate use of environmentally clean fuels such as low ash or low sulfur fuels including storage and handling equipment.

(3) Monitoring equipment

(4) Other.

B. Water pollution control facilities:

- (1) Cooling towers, ponds, piping, pumps, etc.
- (2) Waste water treatment equipment
- (3) Sanitary waste disposal equipment
- (4) Oil interceptors
- (5) Sediment control facilities
- (6) Monitoring equipment
- (7) Other.

#### C. Solid waste disposal costs:

- (1) Ash handling and disposal equipment
- (2) Land
- (3) Settling ponds
- (4) Other.
- D. Noise abatement equipment:
- (1) Structures
- (2) Mufflers
- (3) Sound proofing equipment
- (4) Monitoring equipment
- (5) Other.

#### E. Esthetic costs:

- (1) Architectural costs
- (2) Towers
- (3) Underground lines
- (4) Landscaping
- (5) Other.

F. Additional plant capacity necessary due to restricted output from existing facilities, or addition of pollution control facilities.

#### G. Miscellaneous:

- (1) Preparation of environmental reports
- (2) Fish and wildlife plants included in Accounts 330, 331, 332,
- and 335(3) Parks and related facilities
- (4) Other.

5. In those instances when costs are composites of both actual supportable costs and estimates of costs, specify in column (f) the actual costs that are included in column (e).

6. Report construction work in progress relating to environmental facilities at line 9.

(+) 01					-	
Line No.	Classification of Cost (a)	Additions (b)	Retirements ( c)	Adjustments (d)	Balance at End of Year	Actual Cost (f)
	(a)	(U)	(0)	(u)	(e)	(1)
1	Air Pollution Control Facilities	NONE				
2	Water Pollution Control Facilities					
3	Solid Waste Disposal Costs					
4	Noice Abatement Equipment					
5	Esthetic Costs					
6	Additional Plant Capacity					
7	Miscellaneous (Identify significant)					
8	TOTAL (Total of lines 1 thru 7)	0	0	0	0	0
-	. , ,	• •	, , , , , , , , , , , , , , , , , , ,		Ű.	, , , , , , , , , , , , , , , , , , ,
9	Construction work in progress					

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