

McDowell & Rackner PC



AMIE JAMIESON
Direct (503) 595-3927
amie@mcd-law.com

October 14, 2009

VIA ELECTRONIC FILING

PUC Filing Center
Public Utility Commission of Oregon
PO Box 2148
Salem, OR 97308-2148

Re: Docket No. UE 206

Enclosed for filing in the above-referenced docket are an original and five copies of Idaho Power Company's Supplemental Direct Testimony of Courtney Waites.

A copy of this filing has been served on all parties to this proceeding as indicated on the attached certificate of service.

Very truly yours,

A handwritten signature in black ink, appearing to read "Amie Jamieson".

Amie Jamieson

cc: Service List

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

CERTIFICATE OF SERVICE


I hereby certify that I served a true and correct copy of the foregoing document in UE 206 on the following named person(s) on the date indicated below by email and first-class mail addressed to said person(s) at his or her last-known address(es) indicated below.

Stephanie S. Andrus
Department of Justice
Regulated Utility & Business Section
1162 Court St NE
Salem, OR 97301-4096
stephanie.andrus@state.or.us

Bob Jenks
Citizens' Utility Board of Oregon
bob@oregoncub.org

G. Catriona McCracken
Citizens' Utility Board
catriona@oregoncub.org

DATED: October 14, 2009.



Amie Jamieson

BEFORE THE PUBLIC UTILITY COMMISSION
OF OREGON

UE 206

In the Matter of Application of IDAHO)
POWER COMPANY for Authority to)
Implement a Power Cost Adjustment)
Mechanism for Electric Service Customers)
in the State of Oregon)

IDAHO POWER COMPANY
SUPPLEMENTAL DIRECT TESTIMONY
OF
COURTNEY WAITES

OCTOBER 14, 2009

1 **Q. Please state your name and business address.**

2 A. My name is Courtney Waites. My business address is 1221 West
3 Idaho Street, Boise, Idaho 83702.

4 **Q. Are you the same Courtney Waites that previously filed direct**
5 **testimony in this matter?**

6 A. Yes.

7 **Q. What is the scope and purpose of your supplemental direct**
8 **testimony?**

9 A. My supplemental direct testimony will make two corrections to the
10 calculation of the Annual Power Supply Expense True-up that change the
11 deferral amount proposed to be added to the Annual Power Supply Expense
12 True-Up Balancing Account. With this testimony I am also filing corrected
13 Exhibits 501, 502, 503, 504 and 505.

14 **Q. Please explain the first correction you are making.**

15 A. The first correction I am making is related to the PURPA QF
16 expenses included in the Actual Net Power Supply Expenses (Actual NPSE).
17 Since the signing of the first QF contract in 1982, the number of QF contracts the
18 Company has entered into with small power producers has grown to 91. Many of
19 those contracts have payment provisions requiring Idaho Power to pay a
20 levelized monthly payment over the life of the contract. Oregon regulation has
21 required Idaho Power to reflect a non-levelized payment stream in rates rather
22 than the levelized payment stream provided for under the contract. Under a non-
23 levelized payment stream, Oregon customers have benefitted by paying less

1 than contract levels in the early years of the contracts. As time has passed, the
2 non-levelized payment stream now exceeds the levelized payment stream and,
3 as a result, Oregon customers are responsible for paying for amounts greater
4 than would be paid under a levelized payment stream. The Company
5 inadvertently included actual QF expenses in our calculation of the net power
6 supply expenses rather than the non-levelized QF expenses. This correction
7 increases the Actual NPSE by \$9,359,442, or \$0.65/MWh.

8 **Q. Please explain the second correction you are making.**

9 A. The second correction I am making is a result of a Settlement
10 Conference held on July 7, 2009 with representatives from the Company, Staff,
11 and the Citizens' Utility Board of Oregon (CUB) as well as a result of Order 09-
12 373. At issue was the Company's use of the 2007 Oregon Results of Operations
13 report to calculate the power supply expense deadbands and to perform an
14 Earnings Test. The parties agreed that using the 2007 Oregon Results of
15 Operations report to calculate the power supply expense deadbands and perform
16 an Earnings Test was appropriate for the Company's initial February filing but the
17 results were preliminary and should to be updated now that the 2008 Oregon
18 Results of Operations report has been completed. On September 18, 2009, the
19 Commission issued Order 09-373 indicating the Company's use of the prior
20 year's Results of Operations report was adequate for its initial February filing but
21 once the Results of Operations report for the PCAM period was complete, an
22 updated deferral calculation would be required.

23 **Q. How does the use of the 2008 Oregon Results of Operations**

1 **report change the power supply expense deadbands?**

2 A. Using the Company's authorized ROE of 10.00% and Oregon's
3 2008 rate base of \$107,853,874, the positive deadband (over 250 basis points) is
4 \$2,170,224. Had there been a negative deviation, the deadband would have
5 been -\$1,085,112 (see Exhibit 502).

6 **Q. How does the use of the 2008 Oregon Results of Operations**
7 **report change the Earnings Test?**

8 A. Using the 2008 Oregon Results of Operations to perform an
9 Earnings Test does not change the outcome of the test. The Company's
10 earnings are still more than 100 basis points below its authorized rate of return
11 and is therefore eligible to add the deferral amount to the Annual Power Supply
12 Expense True-up Balancing Account.

13 **Q. Does the use of the 2008 Oregon Results of Operations impact**
14 **any other areas of the initial filing?**

15 A. Yes. In addition to changing the deadbands and the Earnings Test,
16 the 2008 Oregon Results of Operations changes the Oregon allocation
17 percentage used to calculate Oregon's share of the excess net power supply
18 expenses and the Oregon customers' emission sales benefits.

19 **Q. Do the corrections you described above change the amount**
20 **you proposed be added to the Annual Power Supply Expense True-up**
21 **Balancing Account?**

22 A. Yes, they do. With the correction of the QF expenses explained
23 above and the use of power supply expense deadbands and Oregon allocation

1 factor based on the 2008 Oregon Results of Operations report, excess net power
2 supply expenses of \$5,568,781 still exist. Therefore, after the 90% sharing factor
3 is applied, the 2008 deferral balance is \$5,011,903.

4 **Q. Is the Company proposing then to add the \$5,011,903 to the**
5 **Annual Power Supply Expense True-up Balancing Account?**

6 A. No. The Company is still proposing to include fifty percent of the
7 annual interest calculated at the Company's authorized cost of capital, or
8 \$196,216, as well as offset the deferral amount by the sale of SO2 Allowances
9 made during the calendar year 2008, or \$126,060. This brings the balance
10 proposed to be added to the Annual Power Supply Expense True-Up Balancing
11 Account to \$5,082,059.

12 **Q. Does this conclude your testimony?**

13 A. Yes it does.

Oregon PCAM Twelve Months Ended December 31, 2008

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
	January YTD	February YTD	March YTD	April YTD				
OREGON PCAM (Schedule 56)								
ACTUAL POWER COSTS								
(1) Actual NPSE Costs								
Actual Sales - Includes Unbilled	MWh							
(2) Fuel	\$	1,281,306	2,382,430	3,449,805	4,469,848			
(3) Purchased Power	\$	13,169,819.27	25,410,492.95	37,134,012.26	46,107,868.02			
(4) Surplus Sales	\$	17,193,813.44	25,266,162.93	39,767,959.66	49,246,557.11			
(5) Total Non-QF	\$	(10,334,789.26)	(15,662,233.89)	(21,576,478.18)	(28,254,232.68)			
(6) QF	\$	20,028,843.45	35,024,411.99	45,326,093.74	55,100,192.55			
(7) Total Actual Power Costs Incurred	\$	2,664,562.14	5,235,694.42	8,259,694.07	12,086,432.21			
(8) Actual Power Cost per Unit	\$/MWh	\$17.71	\$16.90	\$15.53	\$15.03			
POWER COSTS COLLECTED IN RATES								
(9) Actual Sales	MWh	1,281,306	2,382,430	3,449,805	4,469,848			
(10) Combined Rate (Recovered in Rates)	\$/MWh	\$3.47	\$3.47	\$3.47	\$3.47			
(11) Total Power Costs Collected in Rates	\$	4,446,131.82	8,287,032.10	11,970,823.35	15,510,372.56			
CHANGE FROM FORECAST								
(12) Actual Power Cost per Unit	\$/MWh	\$17.71	\$16.90	\$15.53	\$15.03			
(13) Combined Rate (Recovered in Rates)	\$/MWh	\$3.47	\$3.47	\$3.47	\$3.47			
(14) Actual Increase (Decrease) Over Forecast Rate	\$/MWh	\$14.24	\$13.43	\$12.06	\$11.56			
(15) Deviation from Forecast	\$	18,247,263.77	31,992,974.31	41,619,924.46	51,676,252.20			
(16) Oregon Allocation	%	4.63%	4.63%	4.63%	4.63%			
(17) Oregon Allocated Power Cost Deviation (before DB)	\$	844,848.31	1,481,274.71	1,926,724.70	2,392,810.48			
(18) Deadband - Over 250 Basis Points	\$	2,170,223.68	2,170,223.68	2,170,223.68	2,170,223.68			
(19) Deadband - Under 125 Basis Points	\$	(1,085,111.84)	(1,085,111.84)	(1,085,111.84)	(1,085,111.84)			
(20) True-Up (+)	\$	0.00	0.00	0.00	0.00			
(21) True-Up (-)	\$	0.00	0.00	0.00	0.00			
(22) OREGON DEFERRAL before sharing	\$	0.00	0.00	0.00	0.00			
(23) Portion of True-up Change Allowed	%	90%	90%	90%	90%			
OREGON DEFERRAL w/ SHARING (90/10)								
(24) Interest Rate	%	7.830%	7.830%	7.830%	7.830%			
(25) Interest Accrued to date	\$	0.00	0.00	0.00	0.00			
(26) Total Deferred Balance	\$	0.00	0.00	0.00	0.00			

Oregon PCAM Twelve Months Ended December 31, 2008

	(I)	(J)	(K)	(L)	(M)	(N)	(O)	(P)
	OREGON PCAM (Schedule 55)							
	ACTUAL POWER COSTS							
	May YTD	June YTD	July YTD	August YTD				
(1) Actual NPSE Costs								
(2) Actual Sales - Includes Unbilled	MWh							
(3) Fuel	\$	5,702,586	7,060,838	8,698,658	10,149,446			
(4) Purchased Power	\$	54,983,327.96	65,474,878.97	79,702,000.11	97,316,602.19			
(5) Surplus Sales	\$	65,576,339.04	75,769,394.97	101,871,720.52	124,656,862.32			
(6) Total Non-OF	\$	(48,662,399.07)	(53,949,606.35)	(62,032,174.84)	(71,701,647.91)			
(7) QF	\$	71,869,268.93	87,314,657.59	119,541,545.79	150,271,816.60			
(8) Total Actual Power Costs Incurred	\$	19,492,238.15	27,076,612.83	35,084,962.72	42,296,658.73			
(9) Actual Power Cost per Unit	\$/MWh	\$16.02	\$16.20	\$17.78	\$18.97			
(10) Actual Sales	MWh	5,702,586	7,060,838	8,698,658	10,149,446			
(11) Combined Rate (Recovered in Rates)	\$/MWh	\$3.47	\$4.77	\$5.79	\$6.43			
(12) Total Power Costs Collected in Rates	\$	19,787,973.42	33,669,308.86	50,409,873.26	65,234,892.62			
(13) Actual Power Cost per Unit	\$/MWh	\$16.02	\$16.20	\$17.78	\$18.97			
(14) Combined Rate (Recovered in Rates)	\$/MWh	\$3.47	\$4.77	\$5.79	\$6.43			
(15) Actual Increase (Decrease) Over Forecast Rate	\$/MWh	\$12.55	\$11.43	\$11.98	\$12.55			
(16) Deviation from Forecast	\$	71,573,593.66	80,722,161.56	104,216,635.25	127,333,592.71			
(17) Oregon Allocation	%	4.63%	4.63%	4.63%	4.63%			
(18) Oregon Allocated Power Cost Deviation (before DB)	\$	3,213,857.39	3,737,436.08	4,825,230.21	5,895,545.34			
(19) Deadband - Over 250 Basis Points	\$	2,170,223.68	2,170,223.68	2,170,223.68	2,170,223.68			
(20) Deadband - Under 125 Basis Points	\$	(1,085,111.84)	(1,085,111.84)	(1,085,111.84)	(1,085,111.84)			
(21) True-Up (+)	\$	1,143,633.71	1,567,212.40	2,655,006.53	3,725,321.66			
(22) True-Up (-)	\$	0.00	0.00	0.00	0.00			
(23) OREGON DEFERRAL before sharing	\$	1,143,633.71	1,567,212.40	2,655,006.53	3,725,321.66			
(24) Portion of True-up Charge Allowed	%	90%	90%	90%	90%			
(25) OREGON DEFERRAL w/ SHARING (90/10)	\$	1,029,270.34	1,410,491.16	2,389,504.87	3,352,789.50			
(26) Interest Rate	%	7.830%	7.830%	7.830%	7.830%			
(27) Interest Accrued to date	\$	16,789.97	27,610.36	54,570.34	87,507.61			
(28) Total Deferred Balance	\$	1,046,050.31	1,438,101.52	2,444,075.21	3,440,297.30			

Oregon PCAM Twelve Months Ended December 31, 2008

	(C)	(R)	(S)	(T)	(U)	(V)	(W)	(X)	(Y)
	OREGON PCAM (Schedule 56)								
	ACTUAL POWER COSTS								
	Actual Sales - Includes Unbilled	September YTD		October YTD		November YTD		December YTD	Annual
(1)	MWh	11,323,519		12,320,235		13,341,495		14,543,712	14,543,712
(2)	\$	112,137,122.69		123,281,683.81		136,752,313.61		149,061,268.86	149,061,268.86
(3)	\$	135,753,692.88		144,976,653.17		165,714,977.11		181,165,357.55	181,165,357.55
(4)	\$	(85,995,780.27)		(94,094,375.96)		(99,005,011.85)		(111,852,962.41)	(111,852,962.41)
(5)	\$	162,491,035.30		174,143,991.02		193,462,278.87		218,373,664.00	218,373,664.00
(6)	\$	48,293,014.37		52,952,651.84		55,968,612.03		58,819,756.89	58,979,756.99
(7)	\$	210,784,049.67		227,096,312.86		249,430,890.90		277,233,420.99	277,233,420.99
(8)	\$/MWh	\$18.61		\$18.43		\$18.70		\$19.07	\$19.07
(9)	MWh	11,323,519		12,320,235		13,341,495		14,543,712	14,543,712
(10)	\$/MWh	\$6.82		\$7.10		\$7.33		\$7.57	\$7.57
(11)	\$	77,233,908.68		87,420,346.20		97,857,623.40		110,144,281.14	110,144,281.14
	CHANGE FROM FORECAST								
(12)	\$/MWh	\$18.61		\$18.43		\$18.70		\$19.07	\$19.07
(13)	\$/MWh	\$6.82		\$7.10		\$7.33		\$7.57	\$7.57
(14)	\$/MWh	\$11.79		\$11.34		\$11.36		\$11.49	\$11.49
(15)	\$	133,550,140.99		139,675,965.66		151,573,267.50		167,149,139.85	167,149,139.85
(16)	%	4.83%		4.83%		4.83%		4.83%	4.83%
(17)	\$	6,183,371.53		6,466,997.26		7,017,842.29		7,739,005.18	7,739,005.18
(18)	\$	2,170,223.68		2,170,223.68		2,170,223.68		2,170,223.68	2,170,223.68
(19)	\$	(1,085,111.84)		(1,085,111.84)		(1,085,111.84)		(1,085,111.84)	(1,085,111.84)
(20)	\$	4,013,147.85		4,296,773.58		4,847,618.60		5,568,781.49	5,568,781.49
(21)	\$	0.00		0.00		0.00		0.00	0.00
(22)	\$	4,013,147.85		4,296,773.58		4,847,618.60		5,568,781.49	5,568,781.49
(23)	%	90%		90%		90%		90%	90%
	OREGON DEFERRAL W/ SHARING (90/10)								
(24)	\$	3,867,856.22		3,867,856.22		4,362,856.74		5,071,903.34	5,071,903.34
(25)	%	7.830%		7.830%		7.830%		7.830%	7.830%
(26)	\$	106,052.45		126,164.01		156,572.02		196,216.02	196,216.02
	Total Deferred Balance								
	\$	3,717,895.51		3,993,260.23		4,519,428.77		5,208,119.36	5,208,119.36

**Determination of Oregon PCAM Deadbands
Based on Idaho Power 2008 Report of Operations (Oregon Report)**

	(A)	(B)
	Total System	Oregon
(1) Rate Base	\$2,211,461,776	\$107,853,874
(2) % Equity in cap structure	49.018%	49.018%
(3) Equity in rate base	\$1,084,014,333	\$52,867,812
(4) 100 basis points	1.000%	1.000%
(5) Resulting return (NOI Effect)	\$10,840,143	\$528,678
(6) Net-to Gross Factor	1.64200	1.64200
(7) Revenue requirement	\$17,799,515	\$ 868,089
(8) Upper Band of Basis Points	250	\$2,170,223.68
(9) Lower Band of Basis Points	125	(\$1,085,111.84)

**IDAHO POWER COMPANY
 BEFORE THE OREGON PUBLIC UTILITY COMMISSION
 JURISDICTIONAL SEPARATION STUDY
 FOR THE TWELVE MONTHS ENDING DECEMBER 31, 2008**

8 DESCRIPTION	TOTAL SYSTEM	OREGON OPUC
9 *** SUMMARY OF RESULTS ***		
10		
11 DEVELOPMENT OF RATE BASE COMPONENTS		
12		
13 ELECTRIC PLANT IN SERVICE	3,900,943,345	189,189,591
14 LESS: ACCUM PROVISION FOR DEPRECIATION	1,608,558,610	78,615,728
15 AMORT OF OTHER UTILITY PLANT	18,075,917	804,184
16 NET ELECTRIC PLANT IN SERVICE	2,274,308,818	109,769,679
17 LESS: CUSTOMER ADV FOR CONSTRUCTION	31,785,562	43,162
18 LESS: ACCUM DEFERRED INCOME TAXES	205,913,513	9,991,662
19 ADD : PLT HLD FOR FUTURE+ACQUIS ADJ	0	0
20 ADD : WORKING CAPITAL	85,109,066	4,133,320
21 ADD : CONSERVATION+OTHER DFRD PROG.	6,380,601	126,029
22 ADD : SUBSIDIARY RATE BASE	83,362,365	3,859,671
23		
24 TOTAL COMBINED RATE BASE	2,211,461,776	107,853,874
25		
26 RATE OF RETURN UNDER PRESENT RATES		
27 OPERATING REVENUES		
28 SALES REVENUES	817,578,621	36,107,009
29 OTHER OPERATING REVENUES	42,940,991	1,601,048
30 TOTAL OPERATING REVENUES	860,519,612	37,708,057
31 OPERATING EXPENSES		
32 OPERATION & MAINTENANCE EXPENSES	578,431,933	26,924,319
33 DEPRECIATION EXPENSE	95,840,342	4,654,636
34 AMORTIZATION OF LIMITED TERM PLANT	5,783,193	269,154
35 TAXES OTHER THAN INCOME	19,496,789	1,412,640
36 REGULATORY DEBITS/CREDITS	0	0
37 PROVISION FOR DEFERRED INCOME TAXES	14,220,645	80,172
38 INVESTMENT TAX CREDIT ADJUSTMENT	2,286,216	12,889
39 FEDERAL INCOME TAXES	(6,837,978)	(38,550)
40 STATE INCOME TAXES	(5,943,102)	(33,505)
41 TOTAL OPERATING EXPENSES	703,278,039	33,281,753
42 OPERATING INCOME	157,241,573	4,426,305
43 ADD: IERCO OPERATING INCOME	5,086,761	235,517
44 CONSOLIDATED OPERATING INCOME	162,328,334	4,661,821
45		
46 RATE OF RETURN UNDER PRESENT RATES		4.322%

**IDAHO POWER COMPANY
 BEFORE THE OREGON PUBLIC UTILITY COMMISSION
 JURISDICTIONAL SEPARATION STUDY
 FOR THE TWELVE MONTHS ENDING DECEMBER 31, 2008**

8 DESCRIPTION	TOTAL SYSTEM	OREGON OPUC
47 *** SUMMARY OF RESULTS ***		
48		
49 RATE OF RETURN UNDER PRESENT RATES		
50 TOTAL COMBINED RATE BASE	2,211,461,776	107,853,874
51		
52 SALES REVENUES	817,578,621	36,107,009
53 OTHER OPERATING REVENUES	42,940,991	1,601,048
54 TOTAL OPERATING REVENUES	860,519,612	37,708,057
55 OPERATING EXPENSES		
56 OPERATION & MAINTENANCE EXPENSES	578,431,933	26,924,319
57 DEPRECIATION EXPENSE	95,840,342	4,654,636
58 AMORTIZATION OF LIMITED TERM PLANT	5,783,193	269,154
59 TAXES OTHER THAN INCOME	19,496,789	1,412,640
60 REGULATORY DEBITS/CREDITS	0	0
61 PROVISION FOR DEFERRED INCOME TAXES	14,220,645	80,172
62 INVESTMENT TAX CREDIT ADJUSTMENT	2,286,216	12,889
63 FEDERAL INCOME TAXES	(6,837,978)	(38,550)
64 STATE INCOME TAXES	(5,943,102)	(33,505)
65 TOTAL OPERATING EXPENSES	703,278,039	33,281,753
66 OPERATING INCOME	157,241,573	4,426,305
67 ADD: IERCO OPERATING INCOME	5,086,761	235,517
68 CONSOLIDATED OPERATING INCOME	162,328,334	4,661,821
69 RATE OF RETURN UNDER PRESENT RATES		4.322%
70		
71 DEVELOPMENT OF REVENUE REQUIREMENTS		
72 RATE OF RETURN REQUIRED		7.830%
73		
74 RETURN AT CLAIMED RATE OF RETURN		8,444,958
75 EARNINGS DEFICIENCY		3,783,137
76 NET-TO-GROSS TAX MULTIPLIER		1.642
77		
78 REVENUE DEFICIENCY		6,211,911
79		
80 FIRM JURISDICTIONAL REVENUES		36,107,009
81		
82 PERCENT INCREASE REQUIRED		17.20%
83		
84 SALES AND WHEELING REVENUES REQUIRED		42,318,920

Monthly Net Power Supply Expenses

	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)	Total
	January	February	March	April	May	June	July	August	September	October	November	December		
ANNUAL FORECAST														
Forecast NPSE Costs	1,114,794	1,036,462	974,427	919,011	932,752	1,193,011	1,406,445	1,591,398	1,361,088	1,111,407	1,061,938	1,176,080		13,740,765
Forecast Sales (MWh)	\$5,792,488.76	\$7,426,435.60	\$7,555,690.68	\$7,372,993.16	\$7,797,297.63	\$10,373,823.30	\$12,290,398.97	\$12,328,315.69	\$11,057,313.68	\$11,302,558.53	\$11,057,869.15	\$11,631,811.70		\$116,216,872.04
Fuel	\$612,599.40	\$134,008.56	\$116,325.72	\$14,377.45	\$5,851,611.65	\$22,580,027.42	\$12,244,095.63	\$7,244,095.63	\$5,159,516.31	\$10,122,971.00	\$9,816,772.20	\$6,698,308.56		\$83,613,861.83
Purchased Power	\$15,096,549.45	\$18,472,726.01	\$18,039,055.86	\$12,906,693.45	\$8,856,176.27	\$27,527,208.28	\$36,586,376.65	\$17,086,309.39	\$23,087,230.85	\$8,724,800.23	\$9,816,772.20	\$6,698,308.56		\$191,059,851.77
Surplus Sales	(\$1,761,474.29)	(\$10,711,290.95)	(\$10,331,069.60)	(\$5,490,333.95)	(\$1,104,182.27)	(\$3,439,659.31)	\$3,197,371.57	\$1,366,165.65	(\$4,191,957.48)	\$7,327,980.61	\$11,057,869.15	\$23,437,812.41		\$10,792,381.91
Total Non-QF	\$7,164,012.00	\$2,073,427.56	\$2,992,773.00	\$2,815,370.00	\$4,160,399.00	\$10,511,098.37	\$10,893,191.90	\$10,512,162.69	\$1,071,817.74	\$7,357,632.78	\$9,824,579.64	\$7,741,348.11		\$76,239,988.53
QF	(\$1,597,462.28)	(\$5,637,868.05)	(\$8,038,296.60)	(\$2,683,663.95)	(\$3,036,206.73)	\$7,074,436.66	\$8,321,123.54	\$18,012,162.69	\$3,657,416.27	\$17,094,915.96	\$18,282,347.50	\$31,779,148.62		\$77,080,776.44
Total Forecast Power Costs (\$)	\$3,477,549.72	\$3,441,559.51	\$3,347,541.40	\$3,333,706.05	\$3,424,192.29	\$17,585,196.63	\$19,214,315.44	\$18,524,325.33	\$16,127,334.07	\$16,412,850.19	\$16,639,157.14	\$18,420,496.73		\$177,316,636.54
ACTUAL POWER COSTS														
Actual NPSE Costs	1,281,306	1,101,124	1,067,976	1,020,043	1,232,738	1,358,252	1,638,020	1,450,588	1,174,073	996,716	1,021,260	1,202,217		14,543,712
Actual Sales (MWh)	\$13,169,919.27	\$12,240,973.88	\$14,723,519.31	\$8,979,855.78	\$8,875,459.94	\$10,491,351.01	\$14,227,121.14	\$17,814,002.09	\$14,923,626.92	\$11,124,591.12	\$13,438,629.80	\$12,308,655.25		\$140,061,868.86
Fuel	17,193,813.44	8,072,339.49	14,723,519.31	8,979,855.78	8,875,459.94	10,491,351.01	14,227,121.14	17,814,002.09	14,923,626.92	11,124,591.12	13,438,629.80	12,308,655.25		\$181,165,357.55
Purchased Power	10,338,789.26	5,317,484.83	15,924,244.29	9,777,767.45	10,331,761.93	10,271,048.69	26,082,335.59	22,785,141.80	11,099,630.58	9,222,860.29	10,738,323.04	25,450,309.44		\$111,852,882.41
Surplus Sales	20,028,843.45	14,095,588.54	19,800,681.75	9,775,089.81	10,331,761.93	10,271,048.69	8,052,888.49	9,698,473.07	13,098,132.88	8,694,696.69	4,916,935.89	12,847,650.59		\$111,852,882.41
Total Non-QF	2,694,552.14	2,571,042.28	3,024,059.65	3,620,778.14	7,495,862.84	7,584,514.88	8,559,348.20	\$30,728,270.81	\$12,719,218.70	\$11,662,825.72	\$19,318,317.65	\$24,811,385.13		\$216,373,684.00
QF	22,693,985.59	\$17,566,610.82	\$13,324,741.40	\$13,801,878.95	\$24,174,942.32	\$23,028,803.34	\$40,235,638.09	\$37,641,988.92	\$18,215,374.34	\$16,312,262.19	\$22,334,378.04	\$21,951,144.96		\$69,919,756.99
Total Actual Power Costs Incurred (\$)	\$17,711,171.00	\$15,855,221.31	\$12,468,260.80	\$13,333,585.00	\$19,661,302.16	\$18,698,155.43	\$24,565,976.39	\$26,161,977.71	\$15,611,100.11	\$16,377,057.93	\$21,877,007.84	\$21,877,007.84		\$277,293,426.98
DEVIATION														
Difference in NPSE Costs	168,512	64,682	92,954	101,032	289,988	185,241	228,575	(50,608)	(188,995)	(114,091)	(40,978)	27,137		752,947
Actual Sales vs. Forecast Sales (MWh)	\$4,437,900.40	\$1,813,538.22	\$4,159,599.63	\$1,607,862.62	\$1,596,952.11	\$1,177,287.71	\$2,070,734.17	\$5,285,236.42	\$3,763,206.92	\$7,762,411.00	\$2,381,760.65	\$777,143.55		\$30,842,896.82
Fuel	16,594,277.04	7,918,330.00	14,723,519.31	8,979,855.78	8,875,459.94	10,491,351.01	14,227,121.14	17,814,002.09	14,923,626.92	11,124,591.12	13,438,629.80	12,308,655.25		\$181,165,357.55
Purchased Power	12,761,780.19	6,358,250.83	17,038,811.30	9,777,767.45	10,331,761.93	10,271,048.69	26,082,335.59	22,785,141.80	11,099,630.58	9,222,860.29	10,738,323.04	25,450,309.44		\$111,852,882.41
Surplus Sales	23,760,317.73	15,709,850.39	20,631,751.51	15,274,432.79	15,871,017.29	16,404,738.99	24,393,638.49	17,398,938.49	13,998,078.49	1,988,705.46	4,906,190.31	5,848,841.71		\$79,166,886.36
Total Non-QF	500,540.14	487,432.28	731,288.65	1,011,006.14	2,245,683.92	2,026,682.20	2,832,800.01	\$23,228,165.70	\$7,016,976.18	\$1,915,946.11	\$7,980,349.89	\$1,473,572.72		\$207,561,932.09
QF	24,280,657.87	\$20,204,291.67	\$21,383,038.20	\$16,235,440.80	\$24,176,732.59	\$15,955,984.68	\$30,813,925.55	\$18,929,774.83	\$14,259,159.37	\$12,692,952.11	\$16,652,330.44	\$14,700,161.15		\$177,316,636.54
Total Actual Power Costs Incurred (\$)	\$17,711,171.00	\$15,855,221.31	\$12,468,260.80	\$13,333,585.00	\$19,661,302.16	\$18,698,155.43	\$24,565,976.39	\$26,161,977.71	\$15,611,100.11	\$16,377,057.93	\$21,877,007.84	\$21,877,007.84		\$277,293,426.98

