

### Power Cost Adjustment Mechanism Annual Report

**PCA Period Eight** 

Twelve Months Ended December 31, 2009

# Puget Sound Energy Power Cost Adjustment Mechanism Annual Report – PCA Period Eight Twelve Months Ended December 31, 2009

#### Index

- 3. Exhibits in Support of Updated Power Cost Rate: 1/1/09 12/31/09
- 4. Power Cost Summary
- 5. Exhibit A-1 Power Cost Rate Updated Actual (1/1/09 12/31/09)
- 6. Exhibit B PCA Mechanism Calculation (1/1/09 12/31/09)
- 7. Exhibit D Regulatory Assets and Liabilities (1/1/09 12/31/09)
- 8. Exhibit G New Resource Adjustment Credit Suisse PPA (1/1/09 12/31/09)
- 9. Exhibit G New Resource Adjustment Farm Power Rexville (1/1/09 12/31/09)
- 10. Exhibit G New Resource Adjustment Qualco (1/1/09– 12/31/09)

#### 11. PCA Exhibits Approved in Docket No. UE-072300, 2007 GRC: 1/01/09 – 12/31/09

- 12. Exhibit A-1 Power Cost Rate
- 13. Exhibit A-2 Transmission Rate Base
- 14. Exhibit A-3 Colstrip Fixed Costs-Section 1
- 15. Exhibit A-3 Colstrip Fixed Costs-Section 2
- 16. Exhibit A-4 Production Adjustment
- 17. Exhibit A-5 Power Cost
- 18. Exhibit D Regulatory Assets and Liabilities

### Puget Sound Energy, Inc.

Power Cost Adjustment Mechanism Annual Report

PCA Period Eight

Twelve Months Ended December 31, 2009

#### **Exhibits**

In Support of Updated Power Cost Rate From January 1 through December 31, 2009

CEMBER	•
** :	•

				POV	NE.	COST A	DJUSTME	N	POWER COST ADJUSTMENT SUMMARY								
3	5 9	12 mo end 6.30.03 PCA Period One	1000000	12 mo end 6.30.04 PCA Period Two		12 mo end 6.30.05 PCA Period Three	REVISED* 12 mo end 6.30.06 PCA Period Four		REVISED* 6 mo end 12.31.06 PCA Period Five	REVISED* 12 mo end 12.31.0 PCA Period Six	SED* 12.31.07	REVISED* 12 mo end 12.31.08 PCA Perlod Seven	2.31.08 Seven	REVISED* REVISED* 12 mo and 12.31.09 PCA Period Six PCA Period Six PCA Period Seven PCA Period Eight	.31.09	Cumulative PCA Periods	ative
Power Costs Actual Basefine	60 V	845,405,696	90	903,001,659	w	959,718,871	\$ 1,063,779,589	89	596,670,310	\$ 1,225	91	1,329,378,413	8,413	\$ 1,406,798,877	3,877 \$	8,329,968,981	968,981
Difference Wholesale Customers	500	2,279,286	9 6	30,215,674	00 0	10,306,412	\$ (11,448,094) \$	34) 8	(419,	\$ (27	(27,873,622)	\$ (502,258	(502,258)	\$ 32,209,911	3,911 \$	34,78	34,768,052
Total Cost Over Baseline	w	2,269,066	\$ 99	30,203,454	9 69	10,302,187	\$ (11,444,089) \$	89) \$	(419,133)	\$ (27	10,347	\$ (50	106 (502,152)	\$ (11,583 \$ 32,196,328	(11,583) \$ 198,328 \$	34,7	34,744,387
Allocation of Power Costs Company Customers	<i>6</i> 9 <i>6</i> 9	2,269,066	60 to	5,101,727	<b>65</b> 01	10,302,187	\$ (11,444,089) \$	\$ (68	(419,133) \$	7.2 <del>00</del> 2	(23,931,637)	(20:	(502,152)	26,099,164	3,164 \$	27,47	27,475,134
Total Cost Allocated	us.	2,269,066	69	30,203,454	S	10,302,187	\$ (11,444,089) \$	8) 8	(419,133)	\$ (27	(27,863,275)	\$ (50	(502,152)	\$ 32,198,328	3,328 \$	34,7.	34,744,387
Customer Share Including Interest Customer Share Interest	w w		63 65 1 1	5,101,727	တ တ	345,776	\$ 721,493	, 66 & &	110,530	6	(3,931,638) 3	<u> </u>	. (000 85)	6,099,164	30 5364 \$	7,26	7,269,253
Total Customer Share Including Interest	w	£	•	5,163,595	s	345,776	\$ 721,493	33 \$	110,530	\$ (3,	(3,903,728)	(3)	(38,000)	\$ 6,129,700	3,700 S	8.52	8,529,366

#### Exhibit A-1 Power Cost Rate Updated: January 1, 2009 - December 31, 2009

43 (Note 1) Regulatory Assets and Liabilities are detailed on Exhibit D (JHS-3 page 7)

Row						
3	Regulatory Assets (Variable) (Note 1)	\$	170,055,476			
4	Transmission Rate Base (Fixed)		107,422,863			
5	Production Rate Base (Fixed)		1,110,565,588			
6	A CONTRACTOR OF THE CONTRACTOR	\$	1,388,043,926			
7		*	1,000,010,020			
8	Net of tax rate of return per UE-072300 in effect since Nov 1, 2008		7.00%			
9	1, 2000		7.0070			
10						
11				S/MWI	4	
12	Regulatory Asset Recovery (on Row 3)	\$	18,313,667		0.837	(0)
13	Fixed Asset Recovery Other (on Row 4)	Ψ.	11,568,616		0.529 (a	(c)
14	Fixed Asset Recovery-Prod Factored (on Row 5)		119,599,371			
15	501-Steam Fuel		52,813,573		5.468 (a 2.414	
16	555-Purchased power					(c)
	Commission Disallowance for Tenaska & March Point 2		776,717,195		35.509	(c)
17	557-Other Power Exp		(3,257,109)	70	(0.149)	(c)
18	547-Fuel		13,972,795		0.639 (a	·
19	565-Wheeling			\$	7.146	(c)
20	Variable Transmission Income		72,400,462		3.310	(c)
21	Hydro and Other Pwr.		(5,497,349)		(0.251)	(c)
22	447-Sales to Others		99,503,661		4.549 (a	0.00000
23	456-Subaccounts 00012 & 00018 and 00035 & 00036		(78,471,003)		(3.587)	(c)
	Transmission Exp - 500KV		46,625,807		2.132	(c)
	New Resource Pricing Adjustment		1,175,688		0.054 (a	100
	Depreciation-Production (FERC 403)		(261,589)		(0.012)	(c)
25 26	Depreciation-Production (PERC 403)  Depreciation-Transmission		59,334,748	\$	2.713 (a	
27	6 (14명 ) 1 (14명 ) 1 (14명 ) 1 (14명 ) 1 (14명 ) 2 (14R ) 2		4,053,897		0.185 (a	1)
28	Property Taxes-Production		42,749,730	\$	1.954	(c)
			15,178,204	\$	0.694 (a	
29 30	Property Taxes-Transmission		3,535,153	\$	0.162 (a	1)
	Hedging Line of Credit		430,915		0.020	(c)
31	Subtotal & Baseline Rate	\$	1,406,798,877	\$	64.314	(b)
32	Revenue Sensitive Items		0.9559032		the second second	
33		\$	1,471,695,959			
34	DELIVERED Load (MWH's) January - December 2009		21,874,078	< includes F	irm Wholesa	ale
35	No.					
36	D P R 21 1/2 1	Before	Rev. S. Items.	After Rev. S Item	15	
37	Power Cost in Rates with Revenue Sensitive Items (the adjusted baseline)			\$	67.280	
38	sum of (a) = Fixed Rate Component	\$	14.991	\$	15.683	
39	(b) = Power Cost Rate	\$	64.314	\$	67.280	
40	sum of (c) = Variable Power Rate Component	\$	49.322	S	51.597	
41	The common the second s	1-0-5	-		-	
12						

					ί.								1	
D. Houthly Denne Contract and C					٠									
ect to	0		JANUS - SEPTOR REVISED IN OCTUS FOR TENAS).	ISED IN DCT'09 FC		A REFUND								
UE-011570		Jan-09	Feb-03	Mar-09	Apr-09	May-09	Jum-09	30/03	Aug-09	Sep-09	00400	Novos	Dec-09	Perfod to Date
7 Return on Fload RB	**	10,930,866 \$	10.930,666	20,930,666	10,930,666 \$	10,930,668 \$					10,930,666 \$	10,930,656 \$	10,930,888 \$	131,167,067
9 Subtotal Fixed Costs 10 Total Variable Component Actual (FFRC Acres		27.326,844 \$	12	27,326,844 \$	27,326,844 \$	100	27,326,844 \$	27,326,544 \$	27,326,844 \$	27,325,844 \$	27,326,644 \$	27,326,044 \$		327,922,132
Steam Oper. Fuel	*	5,540,327 \$	4,622,564 8	5,272,800 \$	3,682,574 \$		2,621,485 \$			4,175,974 \$	4,341,595 \$	\$ 779,467,9	5.710,707 \$	52,813,573
		4 608 695	1355,079,705	70,434,513	3,240,596	2,884,554	3,177,401	19,015,016	23.805,752	21,005,921	16,223,101	13,225,000	20.868,073	158,312,446
	•	84,042,926	75,616,227	79,391,333	61,843,376	49,492,944	66,806,497	45.819,124	44.273.375	50,012,501	77.543,832	77,699,231	109,726,950	811,466,316
16 Wheeling Color Oil		6.013.713	(4,201,284)	6 207 675	0.026.578	(3,850,413)	(4,450,400)	(3,016,627)	(14,059,809)	(9.669,942)	(7,038,362)	(8,668,012)	(9,348,571)	(78,471,003)
17 Transmission Revenue 45810036		(716,519)	(696,678)	(623,620)	(911,306)	(1,041,524)	(360,467)	(131,077)	(216,826)	(205, 195)	(345,767)	(205.347)	(141,933)	(5.497,349)
Goldendale Amortization		346,848	346,846	345,546	346.848	346.648	345,555	348.848	346.558	346.556	348 548	124,558	124,558	1,494,698
Subtotal Variable Components		104,001,810 \$	98	101,425,595 \$	74,344,408 \$	58,657,539 \$	64,805,673 \$	72,671,929 \$	72,329,707 \$	82,425,104 \$	100,130,786 \$	99,033,263 \$	135,092,749 \$	1,063,650,861
22 Regulatory Assets (Return on RB portion only)		1,526,477	1,526,477	1,526,477	1,520,477	1,526,477	1,526.477	1,526,477	1,528,477	1,526,477	1,526,477	1,528,477	1,522,420 \$	18,313,667
24 SUBTOTAL before Adjustments	-	132.592.536 \$	127.665.613 \$	130,358,239 \$	103 239 059 \$	\$6.999 87.850.859.8	93 601 362 1	101 460 468 5	35,218	34.168	35,218	127 016 301 6	28 795	430,915
	3	17.2		(704,749) \$			(168 242)	(172, 121)	H80 6681		217 6870 5	0000 1100	1771 6960	200732000
<ol> <li>Contract pice adjustment - discontinued Jan 13, 2007</li> <li>Colorino availability adjustment</li> </ol>				10										
31 New resource pricing eq-Credit Susse PPA (Jan09-Feb10)		(15,215)	(13,742)	(15.195)	(14,724)	(15,215)	(14,724)	(15.215)	(15.215)	(14,724)	(15,215)	(14,745)	(15,215)	(179,144)
											(43,444)	(4,955)	(4,177)	(25, 359)
34 rehasks Dasilovance (prod menth ad) 35 Tenasks Dissilovance (current month ad) 34	(r)	(401,689) \$	(401,589) \$	(401.689) \$	1,067,140 \$	(34,482) \$	172,409 \$			(1,562,851) \$	\$ (172,650) \$	2 (059,071)	817,419 \$	(992,732)
	40	10	(614,458) \$	(621,633) \$	587,543 \$	(113,693)	(10,557)	(194,336) \$	(195, 553) \$	(1,762,635) \$	(487,422) \$	\$ (407,505) \$	w	(3,518,698)
Sp iodal allowable costs	n	132 240,030 \$	1	129,736,606 \$	104,126,702	87,437,166 \$	¥3.682,755 \$	101,266,132 S	101,022,363 \$	109,549,838 \$	128,551,903 \$	127.508,493 \$	164,605,630 \$	1,408,798,677
40 41. PCA postod delivered load (Kwh) 42. Baseline Power Cost		2,265.357,635	1,937,412,559	2,062,141,038	1,709,703,640	1,591,680,094	1,506,502,719 1,	1,652,541,206 1,	1,584,423,090 1,	1,542,216,644	1,747,565,814	1,694,336,010	2,379,797,985	21.874,078.484
43 11/1/08 - SO.C62641	n	142,357,342 \$	121,748,943 \$	129.587,005 \$	107,439,486 \$	100,022,769 \$	\$ 151,073,137	103,847,342 \$	99,568,731 \$	\$6,914,436 \$	109,843,920 \$	119,041,969 \$	149,548,885	1,374,588,986
42 imbalance for Sheding 43 positive is potential customer surcharge, negative is potential cust credit		(10.117.312) \$	5,322,213 \$	149,601 \$	(3,312,784) \$	(12,585,602) \$ (12,585,602) \$	(967,342) \$	(2,561,210) \$	1,455,632 \$	12,635,402 \$	18,707,984 \$	6,486,524 \$	15,058,805 \$	32,209,911
45 Less Firm Wholesale 0.0356HW, 47 Gross PCA Centra	***	(10,113,674) \$ (10,113,674) \$	5,320,299 \$ 5,320,299 \$ (5,320,299) \$	149,546 \$149,548 \$1	(3,311,593) \$ (3,311,593) \$	(12.581.077) \$ (12.581.077) \$ 12.581.077	(956,987) \$ (958,987) \$	(2,580,281) \$ (2,580,281) \$ 2,580,281	1,455,108 \$	12,630,858 \$ 12,630,858 \$	18,701,256 \$ 18,701,256 \$	8,463,479 \$	16,051,391 \$	32,196,328
48 PCA Off-set 51 Adjusted Gross PCA 52 Adjusted Gross PCA - Contra	***	(10,113,674) \$	5,320,299 \$ (6,320,299) \$	149,548 \$			(P66,967) \$	(2,580,281) \$ 2,580,281 \$	1,455,108 \$	12,630,838			15.051,391	
54 Cumulative Gross PCA 55 Cumulative Gross PCA Contra		(10,113,674) \$	(4,783,375) \$ 4,783,375 \$	(4.643,627) \$ 4,643,827 \$	7,955,420) \$	(20,636,497) \$ 20,536,497 \$	(21,523,484) \$	** **	(22,648,857) \$		8,683,458 \$ (8,683,458) \$	17,146,937 \$	32.198.328 \$	32,198,328
57 Cumulative PCA Off-set 58 Cumulative Adjusted Gross PCA 59 Cumulative Adjusted Gross PCA Contra		(10,113,674) \$	4.793,375) \$	(4,643,827) \$	7,955,420) \$	(20,536,497) \$ 20,536,497 \$	(21,523,484) \$ 21,523,484 \$	(24.103.765) \$ 24.103.765 \$	(22 648,657) \$ 22,648,657 \$	(10,017,796) \$	8 583,458 \$ (8,583,458) \$	17,146,937 \$ (17,146,937) \$	32,194,328	
00 00 fig. (a) PSE mosked a refund in October 2009 related to bar on Tennaka disclarement rhumas from M	frement		mount of 0.00 . Sandow has 9400 The re-	aber 3000	1									

(a) PSE messived a refund in October 2002 related to tax on Tenaska displacement charges from November 2005 - September 2009. The taxes had been believed in the Tenaska price as power amounts as now must be removed from purchase power costs by month in the PCA. In addition the refund also effected the Prudence Adjustment on Stehet X so those amounts were revised by month also. And the refund affected the Tenaska Diallowence in 2009 so adjusted those amounts also.

for the state of t

			balance net of				Return	LI	
De	Ref Description	Asset Amort	AA & ADFIT	Asset Amort	AMA Ratebase as of	of A.T. %	Amount	Pre Tax	Monthly
			(Note 1)		(Note 1)				
Te	Tenaska			Coll Acete #1803	CONTRACTOR AND DOUGHT AND BOOK AND THE SECTION OF T	Dedoc #EEEOOADD			
_	Dec 2009	\$ (32,676,000)	74,153,000	(32,676,000)	89,519,208 12/09	7.00%	6.266.345	9.640.530	803.378
BEP	۵.			G/L Accts #18230	G/L Accts #18230071, #18230081, and #28300431 and Order #55500007	300431 and Order #555	70000		
_	Dec 2009	\$ (3,526,620)	18,010,863	(3,526,620)	19,210,173 12/09	%00.7	1.344.712	2.068.788	172.399
š	nite River R	White River Relicensing		G/L Accts #18230	G/L Accts #18230641, 691, #18236021, 6031, 6041, 6051, 6061, 6071, #18230971, #19000021 and #28300011	31, 6041, 6051, 6061, 60	171, #18230971, #1	9000021 and #2830	0011
_	Dec 2009	S	19,622,161	•	19,523,785 12/09	%00.7	1,366,665	2,102,562	175,213
								•	
3	ille River P	White River Plant Costs		G/L Accts #18220	G/L Accis #18220011, #18220021, #18220031, #18220041 and #18220051 and Order #40700015	131, #18220041 and #18	220051 and Order #	440700015	
	Dec 2009	\$ (1,494,702)	32,273,000	(1,494,702)	33,192,923 12/09	%00.2	2.323.505	3.574.622	297.885
104									
	pkins Ridg	Hopkins Ridge Prepaid Transm		G/L Accts #18230	G/L Accts #18230231, #18230371, Orders #56500011 and #56500021	156500011 and #565000	21		
	Dec 2009	\$ (2,341,761)	2,385,413	(2,341,761)	3,554,945 12/09	%00.7	248.846	382.840	31.903
							1		
	Idendale F	Goldendale Fixed Cost Deferral		G/L Accts #18230	G/L Accts #18230381, 391, #28300541 and #28300551 and Order #40730041	#28300551 and Order #	40730041		
120	Dec 2009	\$ (4,162,154)	4,959,749	(4,162,154)	6,312,408 12/09	%00.7	441,869	679,798	56,650
				8					
107 521	Dec 2009	Dec 2000 6 1 461 500	1000 3047	G/L Accts #25400	G/L Accts #25400171 and #19000561 and Order #55500017	Order #55500017			
	200		(100,423)	000,104,1	(1,257,307) 12/09	7.00%	(88,058)	(135,473)	(11,289)
							Return		
132	Period	From	٦٥	Asset Amort	AMA Ratebase as of	A.T.%	Amount	Pre Tax	Monthly
а.	PCA #8	Jan 2009	Dec 2009	(42,749,737)	170,055,476 12/09	7.00%	(Annualized) 11,903,883 18,	lized) 18,313,667	1,526,139

Note (1) Amounts in these columns are net of accumulated amortization AND the associated Deferred FIT liability / asset.

tmont
2
Ad
rce
Sou
K
New.
Ö
Exhibit

Nesources with a terms Longer than 2 rears			
	rears		
Name O		rdt Suitse PPA	
Name Name	erms	Ö	ı
Pagnosauce	S WILL G	Name	
	Nesonice		

PCA Period	PCA Period PCA 8 Calendar 2009	ender 2009																
		Jan-69	Actual Feb-09	Actual Mar-03	Actual	Actual May-09	Actual Jun-09	Actual	Actual	Actual	Actual	Actual	Actual	Forecast	Forecast	Jan 09 - Feb 10	Prior	Differen
Total Variable Component Actual	Actual													-				
Steam Oper, Fuel	501										•	•	•	•				
Other Par Gen Fuel	Z,			٠						•	•	•	•		•		•	•
Other Elec Revenues	45600012, 18			•			•						•					
Purchase Power	555	2,352,900	2,125,200	2,349,738	2 277 000	2.352.500	2 277 500	2 352 900	2 352 900	2 277 000	2352 000	2 280 163	2 352 000	2362 000	2 476 300	20 484 60		
Sales to Other Util	447								*********	2001	4,004,000	201,1007,7	4.334.300	2,434. WUU	2,125,200	27,181,50	•	32,181
Wheeling	565	•					•									•		
Transmission Revenue	45600017											( )	8 12	6 6	5 5		8	
		\$ 2,352,900	2,352,900 \$ 2,125,200 \$ 2,349,738	2,349,738 \$	2,277,000	\$ 2,352,900 \$	2,277,000 \$	2,352,900 \$	2,352,900 \$	2,277,000 \$ 2,352,900		2.280,163 \$	\$ 2,280,163 \$ 2,352,900 \$ 2,352,900 \$ 2,125,200	2,352,600 \$	2,125,200	\$ 32,181,601		-
PCA Period Generation	(MAN)	37,200	33,600	37,150	36,000	37,200	36,000	37,200	37,200	36,000	37,200	36,050	37,200	37,200	33,600	908,800		503.
Actual Variable Cost Compare with Daseline Rate	(CANAMA)	\$63.250	\$63.250	\$63,250	\$53.250	\$63,250	\$83,250	\$83,250	\$63.250	\$63,250	\$63.250	\$63.250	\$63,250	\$63,250	\$63,250	\$63.250	\$0.000	263
Baseline Power Cost Rate	(SAMM)	\$62,841	\$62.441	\$62.841	\$62.241	\$62.841	\$62.841	\$62.841	\$62,841	\$62.841	\$62.841	\$62,541	\$62.841	\$62.841	\$52.841	\$62.841	\$52.841	1 582
Lesser of Actual Cost or Baseline Rate Baseline Power Cost Rate	seline Rate	\$82,841	\$62 841	\$62.841	\$52.841	\$52.841	\$62.841	\$52.841	\$62.841	\$62 841	\$62,841	\$62 641	\$62.841	562.841	\$62.841	\$62,841	\$0.00	\$62
Adjustment Needed? Adjustment needed if Bassine rate is lower than actual variable cost	rate is lower tha	Yes in actual variable o	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yea	Yes	Yes	No	
Adjustment Rate Adjustment volume	(S/MWh)	50,409	33,600	-50.439	-50,409	-\$0.429	-\$0.409	(\$0.409)	(\$0.409)	(\$0.409)	(\$0.409)	(\$0.409)	(\$0.409)	(\$0,408)	(\$0.409)	(\$0.409)	\$0.000	8
Adjustment Amount	8	\$ (15,215) \$	\$ (13,742) \$	\$ (15,195) \$	(14,724) \$	ľ	(14,724) \$	\$ (15,215) \$	l	(14,724) \$		(14.745) \$	(15.215) \$	115,2151 5	1	1		C /2018
to Contract to the na	C.	1200 200	100 7100		***************************************				ı						. 1	ı		

Exhibit G Farm Power Rexville

3/22/20103:53 PM

ŗ
_
0
E
77
~
=
D.
-
-
0
O
-
=
0
S
0
n
2
m
-
_
•
മ
-
.2
-
2
×
III
_

Years	
2	
than	
Longer	
srms	
Ĕ	
12	
with	
U	
Ö	
1	
ō	
S	
2	
3	
ž	
6	

Name Farm Power Rexville
Description PPA contract
In-service date 8.28.09

0	PCA Period PCA 3 Calendar 2009	PCA 8 Cale	endar	2009														
=	1		1	Actual	Actual		Actual	Actual	Actual	Forecast	F.	Forecast	Forecast		Aug 09 - Mar 10		Prior	Difference
12			4	Aug-09	Sep-09		Oct-09	Nov-09	Dec-09	Jan-10	ш	Feb-10	Mar-10		Total		38.9	
13	Total Variable Component Actual	ctual																
7	Steam Oper. Fuel	501	5		*	60		'		•	S		50			s	,	
5	Other Pwr Gen Fuel	547			•			,		•							•	*
16	Other Elec Revenues 4	45600012, 18	-		•					•				,				•
17		555		2,315	30,424	77	31,790	31,548	30,149	39,444	4	35,684	(C)	39,291	240,645			240,645
18	Sales to Other Util	447			•			•		•								•
0	Wheeling	566		9	39			•		2.8		4		,			•	o.€
20	Transmission Revenue	45600017			•		٠	•		•			3		٠			
22			S	2,315 \$	30,424	\$ 55	31,790 \$	31,548 \$	30,149 \$	39,444	8	35,684	(0)	39,291 \$	240,645	s		
23	PCA Period Generation	(MWh)		28	367	25	384	381	364	614	4	465		512	3,015			3,015
25	Actual Variable Cost	(S/MWh)		\$82.868	\$82.881	22	\$82.786	\$82.803	\$82.827	\$76.740	9	\$76.740	S	\$76.740	\$79.816		\$0.000	\$79.816
26	Compare with Baseline Rate																	
28	Baseline Power Cost Rate	(S/MWh)		\$62.841	\$62.841	4	\$62.841	\$62.841	\$62.841	\$62.841	=	\$62.841	Ű,	\$62.841	\$62.841			\$62.841
30	Lesser of Actual Cost or Baseline Rate	line Rate		\$62.841	\$62.841	-	\$62.841	\$62.841	\$52.841	\$62.841	=	\$62.841	N N	\$62.841	\$62.841		\$0,000	\$62.841
33	Adjustment Needed?			Yes	Yes		Yes	Yes	Yes	Yes		Yes	Yes	ý	Yes	_	e e	
35	Adjustment needed if Baseline rate is lower than actual variable cost	ate is lower th	an ac	tual variable o	cost													
36	Adjustment Rate Adjustment volume	(S/MWh)		(\$20.027)	(\$20.040)	(0)	(\$19.945) 384	(\$19.962) 381	(\$19.986) 364	(\$13.899) 514		(\$13 899) 465	(\$1	(\$13.899)	(\$16.975)		\$0.000	(\$16.975)
38	Adjustment Amount	(§)	s	(260)	(7,356)	\$ (99	\$ (659,7)	\$ (909'1)	\$ (272,7)	(7,144)	4) \$	(6,463)	2	(7,116) \$	\$ (61,179)	s	-	\$ (51,179)
	to Exhibit B line 23			(474)	(6,231)	1)	(6,518)	(6,467)	(6,179)	(8,725)	2)	(7,893)		(8,691)				

Exhibit G Qualco

Exhibit G - New Resource Adjustment

Row 3 For New Resources with a Terms Longer than 2 Years 4 Name Cualco

Name Gualco Description PPA contract

	Difference					•	320,690				3,936	\$81.476	\$62.841	\$62.841		3.936	(73,348)
		_			201					-	i car	A16501					2 (7
	Prior	389		, A				•		S		\$0.000		\$0.000	No	\$0.000	
	Mar 09 - Mar 10	Total					320,690			320,690	3,936	\$81.476	\$62.841	\$62.841	Yes	(\$18.635)	(73,348)
	Forecast Ma	Mar-10	•		•		23,022			23,022 \$	300	\$76.740	\$62.641	\$62.841	Yes	(\$13.899)	\$ (4,170) \$
	Forecast	Feb-10					23,022			\$ 23,022 \$	300	\$76.740	\$62.841	\$62.841	Yes	(\$13.899)	\$ (4,170) \$
	Forecast	Jan-10					23,022	٠	<b>v</b> s 10	\$ 23,022	300	\$76.740	\$62.841	\$82.841	Yes	(\$13.899)	\$ (5,010) \$ (5,350) \$ (4,569) \$ (4,170) \$ (4,170) \$ [4,659]
	Actual	Dec-09	6	,			16,837	•	e a	\$ 18,897	228	\$82.880	\$62.841	\$62.841	Yes	(\$20.039)	\$ (4,569)
	Adua	Nov-09			,		671,72	•	0 10	\$ 22,129	267	\$82.880	\$52.841	\$62.841	Yes	(\$20.039)	\$ (5,350)
	Actual	Oct-03		9			20,120			\$ 20,720	250	\$82.880	\$62.841	\$62.841	Yes	(\$20.039)	
	Actual	Sep-03	v	•			15,00	. ,	•	\$ 25,941	313	\$82.880	\$62.841	\$62.841	Yes		\$ (6,272)
	Actual	Aug-09	v				080,42		•	\$ 24,698	298	\$82.880	\$62.841	\$62.841	Yes		(5,972)
	Actual	Jul-09	v				53,163		•	\$ 23,124	279	\$82.880	\$62.841	\$62,841	Yes		(5,591)
	Actual	So-unc				23.155	004'04		,	23,455	283	\$82.880	\$62.841	\$62.641	Yes	60	(5,274)
	Actual	May-09	,		•	24 450	7,17			24,450 \$	295	\$82.880	\$62.841	\$62.641	Yes		(5,912) \$
	Actual	Apr-03				24 ADA	200			\$ 24,698 \$	298	\$82.880	\$62.841	\$62.841	Yes		(5,563)
ar 2009	Actual	Mar-09	•			23 512	100		•	43,512 \$	525	\$82.880	\$62.841	\$62.841	Yes actual variable	(\$20.039)	(9,783)
PCA & Calend		lento	501 5	547	45600012, 18	656	447	565	45600017	S	(MWh)	(\$/MWh)	(S/MWh)	ne Rate	e is lower than a	(S/MWh)	n (e)
PCA Period PCA & Calendar 2009	ı	Total Variable Component Actual	Steam Oper, Fuel	Other Pwr Gen Fuel	L1		Sales to Other Util	Wheeling	Transmission Revenue		PCA Period Generation	Actual Variable Cost Compare with Baseline Rate	Baseline Power Cost Rate	Lessor of Actual Cost or Bascline Rate	Adjustment Needed? Yadjustment needed if Baseline rate is lower than actual variable cost		to Exhibit 8 line 22

### Puget Sound Energy, Inc.

Power Cost Adjustment Mechanism Annual Report

PCA Period Eight - B

Twelve Months Ended December 31, 2009

#### **Exhibits**

From January 1 through December 31, 2009 PCA Exhibits Approved in Docket No. UE-072300 2007 GRC

	, 2009
	31,
A REPORT - PCA 8	ENDED DECEMBER
REPORT	SENDED
ANISM	TWELVE, MONTHS
PCA M.	TWELVE.

	Exhibit A-1 Power Cost Rate					Ра	Page 1 of 10							
Sow		*	Test Year				)							
8	Regulatory Assets (Variable)	S	173.406.226	1										
4	Transmission Rate Base (Fixed)		107,422,863											
2	Production Rate Base (Fixed)		1,073,506,014											
9		69	-	1		u.	Production							
7	Net of tax rate of return		7.00%				Factor							
æ				Te	Test Yr		0.96663							
6				5	\$/MWh	_	Rate Year			12 Months	s.	ĕ	Monthly	
9	Regulatory Asset Recovery (on Row 3)	49	18,674,517	S	0.877	(0)								
11	Fixed Asset Recovery Other (on Row 4)		11,568,616	S	(a)		11,568,616							
12	Fixed Asset Recovery-Prod Factored (on Row 5)		115,608,340	S			119.599.371	dys:	S	131.167.987		\$	10.930.666	
13	501-Steam Fuel		54,253,262	S		(3)	1							
14	555-Purchased power		744,150,957	69		(0)								
14a	Rate Disallowances for March Point 2 & Tenaska		(8,416,594)	69		(0)								
15	557-Other Power Exp		5,850,444	69	(a)		6.052.413							
15a	Payroll Overheads - Worker's Comp		2,635,277	ഗ			2,726,252							
15b	Property Insurance		2.254.735	S	15		2,332,573							
15c	Montana Electric Energy Tax		1,613,206	6			1.668.897							
150	Payroll Taxes on Production Wages		1,152,861	ы			1,192,660							
16	547-Fuel		122,267,324	6		(3)								
17	565-Wheeling		67 657 484	· <del>U</del>				1.0						
18	Variable Transmission Income		(4 458 228)	· +		00		9						
6	Hydro and Other Pwr.		96 183 223	· +	(2)	1	00 503 661	ر	U	106 754 1AE	145 6		16 206 170	
20	447-Sales to Others		(14 704 466)		(0)	7	100,000,00		•	130,104			6/1/066'0	
2 5	447-Sales to Outers		(14,704,400)	n (		(c)								
- 6	Torrectioning UCUIZ & UCUIS and UCUSS & UCUSS		(149,656)	A (		(c)								
77	Transmission Exp - 500KV		1,136,455	ы			1,175,688							
3 5	Depreciation & Amort - Production (PERC 403)		57,354,748	A (			59,334,748							
57	Depreciation-Transmission		4,053,897	₩	0.190 (a)		4,053,897							
25	Amortization-Production Reg Assets		40,316,621	₩.		(c)								
26	Property Taxes-Production		14,671,707	₩	0.689 (a)		15,178,204							
27	Property Taxes-Transmission		3,535,153	w	0.166 (a)		3,535,153							
28	Hedging Line of Credit		285,295	G	0.013	(c)								
29	Subtotal & Baseline Rate	69	1,337,495,176	s	62.841 (b)		327,922,132							
30	Revenue Sensitive Items	3	0.9559032											
31		B	1,399,195,207											
32	Test Year DELIVERED Load (MWH's)		21,283,656		includes Firm Wholesale	Whole	sale							
33														
35														
36			Before Rev.		Affer Rev.									_
37			Sensitive Items		Sensitive Items	13								
38	Power Cost in Rates with Revenue Sensitive	•	***	6		,								
2 0	items (the adjusted baseline)	n (	47.004	9 6	47.040	٠.								
2 5	Sum of (a) = Fixed Kate Component	A 6	14.923	n	15.617									
12	(v) = Fower Cost Nate	9 6	47.04	0 6	65.740									
1	suit of (c) - variable rower hate component	<del>)</del>	11.57	9	1.00									

#### Exhibit A-2 Transmission Rate Base

	ow 7		4	ΔΙ	Plant MA 9/30/2007		AMA Accum Deprec/Amort		Net		nnualized epreciation
	В			- 1	VIA 3/30/2001		Depreciation		IACT		epieciauon
	6		TRANS - COLSTRIP 1 & 2								
	7 E350	100428	Land and Land Rights	\$	10,247	•		\$	10,247		
	B E351	100428	Easements	D.		Ψ		Φ			42.022
		100127			685,927		(360,207)		325,719		13,033
	9 E353 0 E354	100136	Station Equipment		1,231,131		(874,485)		356,646		25,977
			Towers & Fixtures		14,474,343		(8,014,007)		6,460,336		241,722
	1 E355	100149	Poles & Fixtures		49,007		(45,717)		3,290		1,622
	2 E356	100157	OH Conductors & Devices		13,158,153		(7,836,950)		5,321,203		277,637
	3 E359	100170	Roads & Trails		113,968		(59,703)		54,265		1,630
	4	IOTAL	COLSTRIP 1&2 TRANSMISSION		29,722,775		(17,191,069)		12,531,705		561,620
7	5		TO 1110 001 0TD 10 0 0								
	6	100100	TRANS - COLSTRIP 3 & 4		100000000000000000000000000000000000000		************				190000000000000000000000000000000000000
	7 E351	100128	Easements		1,071,124		(549,247)		521,877		20,351
	8 E352	100132	Structures & Improvements		496,711		(257,560)		239,152		8,444
	9 E353	100137	Station Equipment		18,174,239		(9,862,443)		8,311,796		383,636
2	0 E354	100146	Towers & Fixtures		20,520,449		(11,029,237)		9,491,212		342,640
2	1 E355	100150	Poles & Fixtures		88,692		(49,721)		38,970		2,936
2	2 E356	100158	OH Conductors & Devices		19,991,226		(11,651,182)		8,340,044		421,815
2	3 E359	100171	Roads & Trails		341,015		(175,733)		165,282		4,877
2	4	TOTAL O	COLSTRIP 3&4 TRANSMISSION		60,683,456		(33,575,123)		27,108,333		1,184,699
2	.5						3				
2	6		TRANS - 3RD NW-SW INTERTIE								
2	7 E350	100430	Land and Land Rights		1,769,178		2		1,769,178		2
	8 E352	100134	Structures & Improvements		1,276,264		(319,373)		956,891		21,696
2	9 E353	100143	Station Equipment		31,896,982		(9,756,046)		22,140,936		679,173
	0 E354	100147	Towers & Fixtures		22,781,417		(5,794,238)		16,987,178		380,450
150	1 E355	100649	Poles & Fixtures		204,200		(52,163)		152,037		6,759
	2 E356	100164	OH Conductors & Devices		23,498,183		(8,059,225)		15,438,959		495,812
	3 E356	100437	OH Conductors & Devices		206						
100	4 E359	100174	Roads & Trails		59,215		(42) (7,860)		163 51,356		4
	5		BRD NW-SW INTERTIE	<del></del>							847
	6	TOTAL	SKD WW-SW INTERTIE	-	81,485,645		(23,988,947)		57,496,698	_	1,584,741
	7		TRANS MODILIERN INTERTIE								
		400004	TRANS - NORTHERN INTERTIE		00.004				00.004		
1 7	8 E350	100881	Land and Land Rights		30,604		w series.		30,604		200
	9 E354	100879	Towers & Fixtures-Whatcom		5,744,097		(1,164,837)		4,579,260		95,926
4	100000000000000000000000000000000000000	100878	Poles & Fixtures-Whatcom		11,219		(3,925)		7,295		371
-4		100877	OH Conductors & Devices-Whatcom		7,460,099		(2,042,568)		5,417,530		157,408
	2 E355	100647	Poles & Fixtures-Skagit		3,398,685		(955,541)		2,443,144		112,496
	3 E356	100648	OH Conductors & Devices-Skagit		5,142,699		(1,274,958)		3,867,741		108,511
4	10	TOTAL N	NORTHERN INTERTIE		21,787,403		(5,441,829)		16,345,574	_	474,713
4	270										
4		7 19 90									
4	7 Total Tr	ansmission		\$	193,679,280	\$	(80,196,969)	\$	113,482,310	\$	3,805,774
4	8 Accumu	lated Deprecia	tion (AMA)		(80, 196, 969)						
4		d Taxes (AMA)			(10,328,344)						
5		ission portion o									
			RC Adj, net of accum amort		3,674,439						213,630
			RC Adj, net of accum amort		594,457						34,493
	3.		,	-	2311.01	-					01,100
	C	ansmission Ra	te Base	S	107,422,863					\$	4,053,897
					,,					-	10001001

		Exhibit A-	3 Colstrip Fixed Costs (Section	1 of 2)					Page 14 of 18
į	w		equirement for Colstrip						•
	5		Plant	713,910,714					
	6		Accumulated Depreciation	(424,341,614)					
	7		Deferred Taxes - AMA 9/30/2007	(60,490,992)					
	8		Net Plant	229,078,109					
	9		Rate of Return (net of Tax)	7.00%					
	10		Revenue Requirement after tax	16,035,468 (Li	ne 6 X Line 7)				
	11		Plant Revenue Requirement		djusted for Fede	ral Tax) (Line 8 X (1	- 35%))	35.00%	
	12		Expenses	72,012,429					
	13		Total Revenue Requirement	96,682,379 (be	efore revenue se	ensitive items)			
	14	Cupped for De	unnun Denvironent Betebase						
Г			venue Requirement - Ratebase					ANNUAL EED.	**** *******
1	16	FERC	DESCRIPTION	2006 Sep	2007 Sep	13 MONTH AMA	ANNUITY RATE	ANNUALIZED DEPRECIATION	AMA ACUMM. DEPR.
	17		COLSTRIP#1				17.10.000000000000000000000000000000000	DET TREO HITOIR	DLI IX
	18	E311	Structures & Improvements	7,435,989	7,473,868	7,442,839	3.91%	290,983	(4,667,186)
	19	E312	Boiler Plant Equipment	55,297,743	58,163,161	58,399,565	3.64%	2,135,756	(38,786,593)
	20	E314	Turbo Generating Units	19,333,175	23,438,987	21,941,924	5.20%	1,177,923	(10,315,710)
	21	E315	Accessory Electric Equipment	7,180,779	7,180,435	7,180,436	1.97%	141,393	(5,497,749)
	22	E316	Misc. Power Plant Equipment	563,919	799,296	738,763	4.79%	38,607	(339,996)
	23 24		TOTAL COLSTRIP #2	89,811,604	97,055,746	95,703,527	3.95%	3,784,663	(59,607,233)
	25	E311	Structures & Improvements	5 922 032	E 000 000	E 820 700	2.070/	172 127	44 200 040
	26	E312	Boiler Plant Equipment	5,822,932 49,622,109	5,860,809 49,788,214	5,829,780 50,336,181	2.97% 3.83%	173,127	(4,308,946)
	27	E314	Turbo Generating Units	16,983,271	20,283,196	18,935,759	5.03%	1,930,120 972,784	(32,467,864)
	28	E315	Accessory Electric Equipment	5,070,990	5.087,939	5,071,696	2.93%	148,531	(9,192,560) (3,300,376)
	29	E316	Misc. Power Plant Equipment	588,700	824,074	761,972	4.93%	40,945	(339,989)
	30		TOTAL	78,088,002	81,844,232	80,935,388	4.03%	3,265,506	(49,609,735)
	31		COLSTRIP 1 & 2 COMMON	V 60	0.00	8 15	185.00		(10,000,700)
	32	E311	Structures & Improvements	31,349,014	31,349,014	31,349,014	2.77%	805,478	(23,933,769)
	33	E312	Boiler Plant Equipment	7,804,511	6,485,834	7,639,677	2.66%	200,567	(5,955,725)
	34	E314	Turbo Generating Units	3,845,456	3,844,103	3,845,287	2.65%	101,890	(3,018,238)
	35	E315	Accessory Electric Equipment	2,375,376	2,375,376	2,375,376	2.41%	57,242	(1,692,849)
	36	E316	Misc. Power Plant Equipment	6,363,663	6,289,463	6,354,388	2.82%	179,035	(4,334,267)
	37	E317	Asset Retirement Obligation	540,097	540,097	540,097	0.00%	15,431	(419,218)
	38		TOTAL	52,278,117	50,883,887	52,103,839	2.61%	1,359,643	(39,354,065)
	39	E244	COLSTRIP 3	00 040 000	00 050 070	00.010.700			70.000 1000
í	. 1	E311 E312	Structures & Improvements Boiler Plant Equipment	29,046,399	29,058,976	29,048,700	2.80%	813,340	(18,146,443)
f.	42	E314	Turbo Generating Units	120,515,322 39,218,823	123,772,538 41,474,566	121,626,748 39,609,872	2.81% 3.77%	3,392,494	(77,028,363)
	43	E315	Accessory Electric Equipment	6,468,230	6,460,699	6,467,516	2.50%	1,503,373 161,643	(18,601,328)
	44	E316	Misc. Power Plant Equipment	550,709	704,857	667,549	3.69%	26,323	(3,760,031) (284,941)
	45	2010	TOTAL	195,799,483	201,471,636	197,420,385	2.99%	5,897,173	(117,821,106)
	46		COLSTRIP 4					0,007,110	(111,021,100)
	47	E311	Structures & Improvements	26,588,411	26,600,987	26,590,711	2.75%	731,183	(15,408,741)
	48	E312	Boiler Plant Equipment	107,860,241	108,751,249	108,211,291	2.98%	3,229,140	(60,526,081)
	49	E314	Turbo Generating Units	36,166,530	37,714,991	37,405,037	3.59%	1,359,090	(16,231,636)
	50	E315	Accessory Electric Equipment	5,669,307	5,670,535	5,669,687	2.54%	144,026	(2,976,522)
	51	E316	Misc. Power Plant Equipment	748,198	902,346	865,038	3.26%	29,694	(382,886)
	52		TOTAL	177,032,686	179,640,108	178,741,764	3.07%	5,493,132	(95,525,866)
	53	F0.44	COLSTRIP 3 & 4 COMMON			72.72.00	2.52		
	54	E311	Structures & Improvements	70,602,621	70,574,232	70,599,073	2.53%	1,740,035	(43,774,562)
	55	E312	Boiler Plant Equipment	18,959,641	18,727,316	18,930,601	2.68%	506,508	(11,564,327)
	56 57	E314 E315	Turbo Generating Units Accessory Electric Equipment	13,373 7,652,070	10,515	13,016	49.28%	5,746	106,746
	58	E316	Misc. Power Plant Equipment	4,639,637	7,652,070	7,652,070	2.32% 2.70%	177,507	(4,346,380)
	59	E317	Asset Retirement Obligation	333,978	4,613,132 333,978	4,636,324 333,978	0.00%	125,011	(2,480,469)
	60	2317	TOTAL	102,201,321	101,911,244	102,165,062	2.51%	7,590 2,562,397	(62,265,196)
	61		COLSTRIP 1-4 COMMON	.02,201,021	101,011,244	102,100,002	2.0170	2,002,007	(02,200,100)
	62	E316	Misc. Power Plant Equip.	251,534	251,534	251,534	2.23%	5,609	(158,412)
	63		TOTAL	251,534	251,534	251,534	2.23%	5,609	(158,412)
	64			77.17.		-0.,00	2.2374	-,	(100,112)
	65	Subtotal before	e Colstrip FERC Adjustments (Line 63 + 65)	695,462,748	713,058,387	707,321,499	3.16%	22,368,124	(424,341,614)
	66	ARO - Electric	: Cotstrip 1-4 (Acct: 23001021 - 1031) Adj (AMA	is Net of Accum. Amort.)	WALL SCHOOL STATE OF	(1,903,266)	10779-1076-1074	91,109	
	67		non FERC Adj. (AMA is Net of Accum. Amort.)			6,100,301		354,669	
	68	Colstrip Def D	epr FERC Adj. (AMA is Net of Accum. Amort.)			2,392,180		104,311	
	69			Totals		713,910,714	3.21%	22,918,212	(424,341,614)

ROW

#### Exhibit A-3 Colstrip Fixed Costs (Section 2 of 2)

Page 15 of 18

80			
81	Support for f	Revenue Requirement - Expenses	
82			Amount before
83	Order	Description	Prod. Adj.
84	50004011	Colstrip 1&2 - Supv & Eng'g - Steam Ope	\$ 50,364
85	50005011	Colstrip 3&4 - Supv & Eng'g - Steam Ope	42,184
86	50204001	Colstrip 1&2 - Steam Exp - Steam Gen Op	3,297,477
87	50205001	Colstrip 3&4 - Steam Exp - Steam Gen Op	2,175,561
88	50504001	Colstrip 1&2 - Electric Exp - Steam Gen	71,508
89	50505001	Colstrip 3&4 - Electric Exp - Steam Gen	56,120
90	50604001	Colstrip 182 - Misc Stm Pwr - Steam Gen	4,170,512
91	50605001	Colstrip 3&4 - Misc Stm Pwr - Steam Gen	2,444,791
92	50704001	Colstrip 1&2 - Rents - Steam Gen Oper	48
93	50705001	Colstrip 3&4 - Rents - Steam Gen Oper	33.275
94	51004001	Colstrip 1&2 - Supv & Eng'g - Steam Gen	880,470
95	51005001	Colstrip 3&4 - Supv & Eng'g - Steam Gen	692,702
96	51104001	Colstrip 1&2 - Structures - Steam Gen M	829,877
97	51105001	Colstrip 3&4 - Structures - Steam Gen M	763,915
98	51204001	Colstrip 1&2 - Boiler Plant - Steam Gen	5,545,623
99	51205001	Colstrip 3&4 - Boiler Plant - Steam Gen	6.051,077
100	51304001	Colstrip 1&2 - Electric Plant - Steam G	1,123,321
101	51305001	Colstrip 3&4 - Electric Plant - Steam G	1,062,379
102	51404001	Colstrip 1&2 -Misc Steam Plt -Steam Gen	1,052,523
103	51405001	Colstrip 3&4 -Misc Steam Plt -Steam Gen	922,491
104		Subtotal for the test year	31,266,220
105		Adjustment to the rate year	4,701,285
106		Subtotal on Orders	35,967,505
107		Property Taxes-Montana	11,457,814
108		Electric Energy Tax	1,668,897
109	403xxxxx	Depreciation	22,918,212
110			\$ 72,012,429

#### Exhibit A-4 Production Adjustment

#### PUGET SOUND ENERGY PRODUCTION ADJUSTMENT FOR THE TWELVE MONTHS ENDED SEPTEMBER 30, 2007 GENERAL RATE INCREASE

6	O&M ON PRODUCTION PROPERTY PRODUCTION WAGE INCREASE:						
3 4 5 6 7							
4 5 6 7							
5 6 7	PURCHASED POWER	\$	172,558	5	(5,758) S		2,015
6	OTHER POWER SUPPLY		813,586		(27,149)		9,502
7	TOTAL PRODUCTION WAGE INCREASE		986,144		(32,908)		11,517
	ADMIN & GENERAL EXPENSES						
8	PAYROLL OVERHEADS		2,726,252		(90,975)		31,841
9	PROPERTY INSURANCE		2,332,573		(77,838)		27,243
	TOTAL ADMIN & GENERAL EXPENSES		5,058,825		(168,813)		59,084
11	DEPOS COLUMN A LA L						
12	DEPRECIATION / AMORTIZATION: DEPRECIATION		63 630 073		(1 50/ 530)		462.126
14	AMORTIZATION		53,528,073 5,806,675		(1,786,232)		462,126
	TOTAL DEPRECIATION AND AMORTIZATION (FERC 403)		59,334,748		(1,980,001)		65,192 527,318
16	TAXES OTHER-PRODUCTION PROPERTY:		33,334,740		(1,500,001)		327,310
17	PROPERTY TAXES - WASHINGTON		6,476,490		(216,120)		75,642
18	PROPERTY TAXES - MONTANA		8,701,714		(290,376)		101,632
19	ELECTRIC ENERGY TAX		1,668,897		(55,691)		19,492
20	PAYROLL TAXES		1,192,660		(39,799)		13,930
	TOTAL TAXES OTHER		18,039,761		(601,987)		210,696
22	O&M ON REGULATORY ASSETS:						
24	CABOT	S	200				
25	TENASKA	3	31,942,000		(1,065,905)		373,067
26	BEP		3,526,620		(117,683)		41,189
27	WHITE RIVER PLANT COSTS		1,494,702		(49,878)		17,457
28	WHITE RIVER RELICENSING & CWIP		*		( , , , , ,		
29	CANWEST						
30	HOPKINS RIDGE PREPAID TRANSMISSION		2,034,455		(67,890)		23,761
31	HOPKINS RIDGE INFILL MITIGATION CREDIT		(1,451,500)		48,437		(16,953
	GOLDENDALE FIXED COST DEFERRAL (NEW)	_	4,162,154		(138,891)		48,612
	TOTAL ADJUSTMENT TO O&M ON REGULATORY ASSETS INCREASE(DECREASE) EXPENSE	\$	41,708,431	5	(1,391,810) \$		487,133
	INCREASE(DECREASE) FIT				(4,175,518)		1,295,748
	INCREASE(DECREASE) NOI				5		2,879,770
37					-	*****	2,077,770
38	PRODUCTION PROPERTY RATE BASE:						
39	DEPRECIABLE PRODUCTION PROPERTY	S	2,121,905,426	5	(70,807,984)		
40	LESS PRODUCTION PROPERTY ACCUM DEPR.		(989,158,909)		33,008,233		
41	NON-DEPRECIABLE PRODUCTION PROPERTY		80,465,857		(2,685,146)		
42	LESS PRODUCTION PROPERTY ACCUM AMORT.		(4,422,650)		147,584		
43 44	COLSTRIP COMMON FERC ADJUSTMENT COLSTRIP DEFERRED DEPRECIATION FERC ADJ.		6,100,301		(203,567)		
45	ENCOGEN ACQUISITION ADJUSTMENT		1,797,723		(59,990)		
	NET PRODUCTION PROPERTY	-	41,341,033 1,258,028,782		(1,379,550)		
	DEDUCT:		1,250,020,702		(41,500,420)		
48	LIBR. DEPREC. PRE 1981 (EOP)		(372,848)		12,442		
49	LIBR. DEPREC. POST 1980 (EOP)		(143,794,887)		4,798,435		
50	OTHER DEF. TAXES (EOP)		(3,295,458)		109,969		
	SUBTOTAL		(147,463,194)		4,920,847		
52	LIBRIDGE TO BE OBLIGHOUS PART DAGE			_			
	ADJUSTMENT TO PRODUCTION RATE BASE	5	1,110,565,588	S	(37,059,574) \$	1.	,073,506,014
54	DECULATORY ASSETS DATE BASE.						
55 56	REGULATORY ASSETS RATE BASE: CABOT		21,125		(206)		
57	TENASKA		94,583,875		(705) (3,156,264)		
58	BEP		19,609,943		(654,384)		
59	WHITE RIVER PLANT COSTS		33,499,702		(1,117,885)		
60	WHITE RIVER RELICENSING & CWIP		21,740,384		(725,477)		
61	CANWEST		(0)				
62	HOPKINS RIDGE PREPAID TRANSMISSION		4,614,747		(153,994)		
63	HOPKINS RIDGE INFILL MITIGATION CREDIT		(1,440,474)		48,069		
	GOLDENDALE FIXED COST DEFERRAL (NEW)		6,763,253		(225,690)		
65			Maring and American		Appropriate to the second		
	ADJUSTMENT TO REGULATORY ASSETS RATE BASE	S	179,392,556	S	(5,986,330) \$		173,406,226
67 68	TOTAL ADJUSTMENT TO RATEBASE (LINE 56 + LINE 67)			s	(43,045,904)		

#### Exhibit A-5 Power Costs

## PUGET SOUND ENERGY POWER COSTS FOR THE TWELVE MONTHS ENDED SEPTEMBER 30, 2007 GENERAL RATE INCREASE

LINE NO.	DESCRIPTION		ACTUAL		PROFORMA		INCREASE (DECREASE)
1	SALES FOR RESALE	\$	268,574,887	\$	14,704,466	\$	(253,870,421)
2 3 4	PURCHASES/SALES OF NON-CORE GAS WHEELING FOR OTHERS		4,267,784 10,583,713		149,656 9,986,183		(4,118,128) (597,530)
5 6			14,851,497		10,135,839		(4,715,658)
7 8	TOTAL OPERATING REVENUES		283,426,385		24,840,306		(258,586,079)
• 9	FUEL	\$	119,309,169	\$	176,520,586	\$	57,211,417
11 12	PURCHASED AND INTERCHANGED HEDGING		990,181,182		749,834,601 285,295		(240,346,581) 285,295
13 14	RATE DISALLOWANCES FOR MARCH POINT 2 SUBTOTAL PURCHASED AND INTERCHANGE	\$	990,181,182	\$	(8,416,594) 741,703,302	S	(8,416,594)
15 16	WHEELING SCH. 94 - RES./FARM CREDIT	•	63,827,743	Ψ	67,657,484	J	3,829,741
17 18	TOTAL PRODUCTION EXPENSES	\$		\$	985,881,372	\$	(187,436,722)
19	HYDRO AND OTHER POWER TRANS. EXP. INCL. 500KV O&M		79,069,006 1,175,688		95,396,787 1,136,455		16,327,780 (39,233)
21 22	TOTAL OPERATING EXPENSES	\$	1,253,562,789	\$	1,082,414,614	\$	(171,148,175)
23 24	INCREASE (DECREASE) OPERATING INCOME	\$	(970,136,404)	\$	(1,057,574,309)	\$	(87,437,904)
25 26	REDUCTION TO STATE UTILITY TAX SAVING INCREASE (DECREASE) INCOME		3.85%			\$	(23,005) (87,414,899)
27 28	INCREASE (DECREASE) FIT @ INCREASE (DECREASE) NOI	26	35%			\$	(30,595,215) (56,819,685)

03. JHS-3 PCA 8 Story Direct Attachment 2 (03-31-10).xls Ex D - 2007 GRC

Exhibit D: Regulatory Assets and Liabilities net of Accumulated Amortization and Deferred Taxes (PCA Periods) 2007 GRC - UE-072300

		12 Months Ended December 31	d December 31				PCA Period			
			Balance		AMA Ratebase					
			net of		net of			Return	ırı	
Ref	Ref Description	Asset Amort	AA & ADFIT	Asset Amort	AA & ADFIT		A.T. %	Amount	Pre Tax	Monthly
			(Note 1)		(Note 1)					
0										
10	Cabot Buyout			G/L Accts #18230	G/L Accts #18230171 and #28300461 and Order #54756012	ind Order #	54756012			
22	Dec 2009	s	a <b>1</b>	•	•	12/09	7.00%	ir.	1	1
25	Tenaska			G/L Accts #18230	G/L Accts #18230001 and #28300451 and Order #55500423	and Order #	55500423			
39	Dec 2009	\$ (32,676,000)	74,153,000	(32,676,000)	89,519,208	12/09	7.00%	6,266,345	9,640,530	803,378
45	BEP	32		G/L Accts #18230	G/L Accts #18230071 and #18230081 and Order #55500007	and Order #	55500007			
55	Dec 2009	\$ (3,526,620)	18,010,863	(3,526,620)	19,210,173	12/09	7.00%	1,344,712	2,068,788	172,399
19	White River Relicensing	elicensing		G/L Accts #18230	G/L Accts #18230641, #18236021, 6031, 6041, 6051, 6061, 6071, #18230691, #19000021 and #28300011	11, 6041, 60	151, 6061, 6071, #1	8230691, #1900002	11 and #28300011	
75	Dec 2009	ઝ	21,740,384	ı	21,740,384	12/09	7.00%	1,521,827	2,341,272	195,106
80	White River Plant Costs	ant Costs		G/L Accts #18220	G/L Accts #18220011, #18220021, #18220031, #18220041 and #18220051 and Order #40700015	1220031, #1	8220041 and #1822	20051 and Order #40	0700015	
88	Dec 2009	\$ (1,494,702)	32,273,000	(1,494,702)	33,192,923	12/09	7.00%	2,323,505	3,574,622	297,885
93	Canwest Liability	llity		G/L Accts #25400	G/L Accts #25400021, #14300061 and #19000451 and Order #547 / #456	#19000451	and Order #547 / #	456		
101	Dec 2009	٠ &	E	•	•	12/09	7.00%	•		ı
104	Hopkins Ridge	Hopkins Ridge Prepaid Transm		G/L Acct #182302	G/L Acct #18230231and #18230371 and Order #5650001	d Order #5	6500011			
111	Dec 2009	\$ (2,056,243)	3,235,105	(2,056,243)	4,273,840	12/09	7.00%	299,169	460,260	38,355
117	Hopkins Ridge	Hopkins Ridge Mitigation Credit								
119	Dec 2009	\$ (1,451,500)	(786,229)	(1,451,500)	(1,257,967)	12/09	7.00%	(88,058)	(135,473)	(11,289)
123	Goldendale Fi.	Goldendale Fixed Cost Deferral								0) 10
125	Dec 2009	\$ (4,162,154)	4,959,653	(4,162,154)	6,312,353	12/09	7.00%	441,865	679,792	56,649
128							3			65
129								Return		
131	Period	From	To	Asset Amort	AMA Ratebase as of	as of	A.T. %	Amount	Pre Tax	Monthly
132	PCA #8	Jan 2009	Dec 2009	(45,367,218)	172,990,915	12/09	7.00%	(Annualized) 12,109,364 18	ized) 18,629,791	1,552,483
140				•	•					

Note (1) Amounts in these columns are net of accumulated amortization AND the associated Deferred FIT liability / asset.

141