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VIA EMAIL & OVERNIGHT MAIL

February 24, 2005

Ms. Carole J. Washburn
Washington Utilities and Transportation
Commission
1300 S. Evergreen Park Drive SW
Olympia, WA 98504

Re: Puget Sound Energy, Inc. General Rate Case, Consolidated Docket Nos. UG-040640, UE-040641, UE-031471, UE-032043

Dear Ms. Washburn:

Enclosed please find an original and 19 copies of Puget Sound Energy, Inc.'s Motion for Clarification. We will also be providing electronic copies via email.

Thank you for your assistance in this matter.

Very truly yours,

Kirstin S. Dodge

KSD:pli

Enclosures

cc: Service List

CERTIFICATE OF SERVICE

I hereby certify that I have this day served the foregoing letter with enclosures via overnight mail in accordance with WAC 480-07-150(6)(b).

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Dated at Bellevue, Washington, this 24th day of February, 2005.

Pam Iverson

BEFORE THE WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION

WASHINGTON UTILITIES AND TRANSPORTATION COMMISSION.

Complainant,

V.

1

PUGET SOUND ENERGY, INC.,

Respondent.

In the Matter of the Petition of

PUGET SOUND ENERGY, INC.,

For an Order Regarding the Accounting Treatment For Certain Costs of the Company's Power Cost Only Rate Filing

In the Matter of the Petition of

PUGET SOUND ENERGY, INC.,

For an Accounting Order Authorizing Deferral and Recovery of Investment and Costs Related to the White River Hydroelectric Project Docket No. UG-040640

Docket No. UE-040641

PUGET SOUND ENERGY, INC.'S MOTION FOR CLARIFICATION

Docket No. UE-031471

Docket No. UE-032043

Pursuant to WAC 480-07-835, Puget Sound Energy, Inc. ("PSE" or "the Company") hereby requests that the Commission clarify two matters set forth in Order No. 6 in this proceeding related to the calculation of power costs and the calculation of a normalized level

1

PUGET SOUND ENERGY, INC.'S MOTION FOR CLARIFICATION

Perkins Coie LLP 10885 N.E. Fourth Street, Suite 700 Bellevue, WA 98004-5579 Phone: (425) 635-1400 Fax: (425) 635-2400 of future general rate case expenses. The Company is not seeking through this motion to change the outcome with respect to these issues, but rather to ensure that the Commission's revenue requirement figures accurately reflect the Commission's substantive determinations in Order No. 6.

Power Cost Calculation

2

The Company believes there is an error in the Commission's calculation of PSE's pro forma test year power costs with respect to the disallowance associated with Tenaska. That calculation requires, among other things, inputting the Company's authorized rate of return in order to calculate the return on and partial disallowance of the Tenaska regulatory asset. Consistent with the Company's power cost data submitted in its rebuttal filing, Exhibit No. 93 (Ryan), the Commission's calculation incorporated the rate of return the Company requested in this case. However, given that Order No. 6 authorized a different rate of return for the Company, the *authorized* rate of return should be input into the power cost baseline calculations.

3

Attachment A to this motion shows the adjustments required to the Company's rebuttal rate year power costs, Exhibit No. 93, to implement the determinations made in Order No. 06. The first adjustment is to correct the combustion turbine oil cost to the allowed amount of \$3.87 million from the \$12.75 million included in the Company's rebuttal power costs. This calculation is shown on lines 36 through 39 of Attachment A, and the impact of this change to Exhibit 93 is shown on lines 2 and 15 of Attachment A. This calculation is not at issue in this motion.

4

The second required adjustment is to correct the rate of return used to calculate the disallowed return associated with the Tenaska regulatory asset. The Company used a 7.78% net of tax rate of return in its rebuttal filing, while the net of tax rate of return authorized by

PUGET SOUND ENERGY, INC.'S MOTION FOR CLARIFICATION

Perkins Coie LLP 10885 N.E. Fourth Street, Suite 700 Bellevue, WA 98004-5579 Phone: (425) 635-1400

the Commission in Order No. 6 is 7.01%. The impact of this change is shown on lines 41 through 52 of Attachment A. The change in the rate year Tenaska disallowance is shown on line 48 and the impact for PSE's rate year power costs is shown on line 16 of Attachment A.

5

The impact of these two adjustments is to lower test year power costs by \$7,719,364 as shown on line 24 of Attachment A. Subtracting this test year amount from the Company's pro forma increase in power costs in its rebuttal filing of \$90,355,3641 results in a corrected increase in power costs pursuant to Order No. 6 of \$82,636,000, which results in a decrease of net operating income ("NOI") of \$53,713,400.2 This is the reduction in NOI the Company believes should be used to calculate its electric revenue requirement, instead of the \$53,032,522 decrease in NOI set forth in Order No. 6.3 The difference between these two amounts is \$680,878, which is 50% of the change in the test year return on Tenaska due to the change in the net of tax rate of return.4

6

The Company therefore requests that the Commission correct Order No. 6 by increasing its determination of the electric revenue requirement deficiency by \$1,096,821.5

7

It is the Company's understanding that Commission Staff and ICNU agree that the requested power cost correction should be made.

General Rate Case Costs

8

The Company also believes that a correction should be made to the normalized level of rate case costs approved in Order No. 6 "to correct the application of principle to data."

¹ Exhibit No. 241C (Story), page 2.03, line 16.

² See Attachment A, lines 26 through 32.

³ See Order No. 6, p. 102, line 2.03.

⁴ See Attachment A, lines 34 and 48.

⁵ See Attachment A, line 52.

⁶ WAC 480-07-835(1).

9

Order No. 6 determined that the Company would be permitted to recover the unamortized rate case costs it incurred for the 2001-02 general rate case as well as the costs for the current proceeding that PSE deferred through August 2004, although no return on those amounts would be permitted.⁷ "PSE will amortize the authorized balance over three years."⁸

10

Order No. 6 then states: "Going forward, PSE will recover the costs it incurs in prosecuting rate cases as a normalized expense." Order No. 6 also discusses and rejects the arguments of various parties to disallow all or some portion of the Company's rate case costs incurred in this proceeding. Yet, the Commission's discussion and ultimate calculation of a normalized level of rate case expense going forward does not include the costs that were incurred for this case through August 2004 in determining the normalized amount. This results in an effective disallowance or reduction in the level of rate case costs of nearly 50% (2004 total rate case costs of \$3,054,844 less costs incurred through August 2004 of \$1,540,590). Such reduction is contrary to the Commission's statements elsewhere in Order No. 6. Thus, the Company believes that the Commission's rate case adjustment may be the result of an error in calculation rather than the result intended by the Commission.

⁷ Order No. 6, ¶¶ 170-171.

⁸ *Id.* at ¶ 170.

⁹ *Id.* at ¶ 173.

 $^{^{10}}$ Id. at ¶¶ 173-176.

¹¹ Compare Order No. 6 at ¶ 172 with Staff's Initial Brief, App. B Part 1 (Electric) p. 25 and App. B Part 2 (Gas) p. 14 with Attachment B to this motion.

¹² See Order No. 6 at ¶ 172; Staff's Initial Brief, App. B Part 1 (Electric) p. 25 line 9 and App. B Part 2 (Gas) p. 14 line 5; Attachment B to this motion, line 4, Total Proposed Correction column.

¹³ See Order No. 6 at ¶ 176.

11

Attachment B to this motion shows how the Company believes the Commission calculated the NOI impact of the rate case costs approved in Order No. 6 for both electric and gas, as well as the corrections the Company believes need to be made to these calculations in order to reflect the principles stated in Order No. 6 regarding rate case costs. Specifically, line 4 of Attachment B includes in the calculation of a normalized level of general rate case costs the costs incurred for this proceeding through August 2004.

12

The total corrected level of general rate case costs would be \$3,054,844.¹⁴ This is the level of costs incurred for this proceeding noted in Order No. 6 that the Commission declined to disallow.¹⁵ The proposed corrected normalized level of overall rate case costs adds to this amount \$650,000 for PCORC expenses and divides that total by three, consistent with the Commission's assumption that PSE would file a PCORC every three years that costs \$650,000 to prosecute.¹⁶

13

Restoring the costs incurred through August 2004 to the baseline from which a normalized level of general rate case costs is calculated would not constitute double recovery of this amount because the calculations involve two entirely separate sets of costs. The Commission's authorization of recovery of prior rate case costs through August 2004 results in recovery of costs that have already been incurred and were deferred for future recovery. By contrast, the normalized level of rate case costs represents costs that the Company is expected to incur on an ongoing basis going forward that should be built into and collected in rates on an ongoing basis. Even if the Commission grants the Company's

¹⁴ Attachment B, Total Proposed Correction column, line 3 plus line 4.

¹⁵ Order No. 6 at ¶¶ 172, 176.

¹⁶ Order No. 6 at ¶ 184.

motion for clarification on this issue, Order No. 6 will result in a write-off of the actual costs the Company incurred for this proceeding after August 2004.

For these reasons, the Company believes that the Commission may wish to correct Order No. 6 with respect to the rate case cost calculation. However, as stated above, in the event the Commission intended the rate case cost results set forth in Order No. 6, the Company is not seeking reconsideration of the Commission's decision.

The Company's proposed correction would result in an increase in the Commission's determination of the electric revenue requirement deficiency of \$376,277 and an increase in the Commission's determination of the gas revenue requirement deficiency of \$168,082.¹⁷

Conclusion

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16

For the reasons set forth above, PSE respectfully requests that the Commission enter an order correcting its calculation of the Company's revenue requirement deficiency for electric in the amount of \$1,473,098 and for gas in the amount of \$168,082.

DATED: February 24, 2005

Respectfully Submitted,

PERKINS COIE LLP

Kirstin S. Dodge, WSBA No. 22039 Jason T. Kuzma, WSBA No. 31830 Attorneys for Puget Sound Energy, Inc.

¹⁷ See Attachment B, line 32.

Reconciliation from Revised Rebuttal to GRC Order No. 6

(dollars in thousands)

| ł | EXHIBIT 9 | 3 (WP_JMR 23) | | | | | | | | GRC | | |
|--|-----------------------|---|----------------------------------|---|-----------------------------|--|--------------------------|--|--|---|---|---|
| | | | | | | (A) | | (B) | | ORDER | | |
| ı | | | R | buttal w/ | | ٧٠, | т | enaska | w | // Rebuttal | | |
| | | | | | | Oil | | isallow | | 5.60 avg | | |
| 1_ | | | | as Price | | - | | | | _ | | |
| Row | | | ŗ | Jpdates | <u>Ad</u> | <u>ljustmt</u> | | <u>Adjust.</u> | | Gas Price | | |
| 1 | 501 | Coal Fuel | \$ | 40,719 | | | | | \$ | 40,719 | | |
| 2 | 547 | Natural Gas Fuel | | 107,298 | | (8,881) | | | | 98,418 | | |
| 3 | | Purchase & Interchange | | 601,398 | | (-,, | | | | 601,398 | | |
| 4 | | Other Power Supply | | 6,708 | | | | | | 6,708 | | |
| 4 | | | | | | | | | | | | |
| 5 | | Wheeling | | 44,806 | | | | | | 44,806 | | |
| 6 | 447 | Secondary Sales | | (27,896) | | | | | | (27,896) | | |
| 7 | | Subtotal | \$ | 773,034 | \$ | (8,881) | \$ | - | \$ | 764,153 | | |
| 8 | 456 | Non-Core Gas | | - 1 | | | | | | - | | |
| 9 | | Subtotal with Non-Core Gas | \$ | 773,034 | \$ | (8,881) | \$ | - | \$ | 764,153 | | |
| 10 | | | Ť | | · | X-//I | • | | | | | |
| | | | | | | | | | | | | |
| 11 | Losses | Load in MWh | | 20,923,938 | | | | | | 20,923,938 | | |
| 12 | 6.40% | Delivered Load | | 19,584,806 | | | | | | 19,584,806 | | |
| 13 | | | | j | | | | | | | | |
| 14 | Reven | ue Requirement Adjustments: | | l | | | | | | | | |
| 15 | | Before adjustment | S. | 773,034 | \$ | (8,881) | | | \$ | 764,153 | | |
| | (-1.40) | • | Ψ | | Ψ | (0,001) | | 1.001 | | | | |
| 16 | (=L48) | Tenaska Buyout Disallowance | | (10,721) | | | | 1,061 | | (9,660) | | |
| 17 | | enaska Prudence Disallowance | | (1,972) | | | | | | (1,972) | | |
| 18 | March | Point 2 Prudence Disallowance | | (1,061) | | | | | | (1,061) | | |
| 19 | | Net Power Costs | \$ | 759,280 | \$ | (8,881) | \$ | 1,061 | \$ | 751,460 | | |
| 20 | Prod'n | O&M (including ben & p/r tax) | | 54,163 | | | | | | 54,163 | | |
| 21 | 110411 | Colstrip 500 KV Expense | | 492 | | | | | | 492 | | 0.98719 |
| 1 - | | | _ | | • | (0.004) | • | 1,061 | 1 6 | | | Prod'n |
| 22 | Net Co | | | 813,935 | \$ | (8,881) | | 1,00 | \$ | | | |
| 23 | | As Filed Net Costs | | 813,935 | | | | | _ | 813,935 | In Dollars | <u>Factored</u> |
| | | Difference | | | | | | | \$ | (7,820) | \$ (7,819,532) \$ | |
| 24 | | Difference | | - | | | | | _* | (1,020) | \$ (1,018,002) \$ | (7,719,364) |
| 24 25 | | Difference | | | | | | | | (1,020) | \$ (1,019,032) \$ | (7,719,364) |
| 25 | | Difference | | | | | Po | wer Cos | _ | | Revised Rebuttal: \$ | 90,355,364 |
| 25 26 | | Difference | | | | | Po | wer Cos | _ | dj 2.03 per R | Revised Rebuttal: \$ | 90,355,364 |
| 25 26 27 | | Difference | | | | | Po | wer Cos | _ | dj 2.03 per R Adjustr | Revised Rebuttal: \$ | 90,355,364 (7,719,364) |
| 25 26 27 28 | | Difference | | | | | Po | wer Cos | _ | dj 2.03 per R Adjustr | Revised Rebuttal: \$ | 90,355,364 |
| 25 26 27 | | Difference | | | ı | | Po | wer Cos | _ | dj 2.03 per R Adjustr | Revised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ | 90,355,364 (7,719,364) 82,636,000 |
| 25 26 27 28 | | Difference | | - | 1 | | Po | wer Cos | _ | dj 2.03 per R Adjustr | Revised Rebuttal: \$ | 90,355,364 (7,719,364) |
| 25 26 27 28 29 30 | | Difference | | - | ı | | Po | wer Cos | _ | dj 2.03 per R Adjustr | Revised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ | 90,355,364 (7,719,364) 82,636,000 |
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| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 | (B) | ADJUST FOR DISALLOWAND Oil Included Oil approv | in R ved p OF R | F SOME OIL ebuttal per w eer GRC Orde ETURN ON 79,146,208 As Filed | //pJ er6 TEN | JMR 080 par 123 Adj | (1.) (1.) (1.) (1.) (2.) | ST 2,750,62: 3,870,000 8,880,62: EBASE / age 7 of 8 | 9) 0 0 9) | dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | cevised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TF | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 | (B) | ADJUST FOR DISALLOWAND Oil Included Oil approv | in R ved p OF R | F SOME OIL ebuttal per w eer GRC Orde ETURN ON ' 79,146,208 As Filed Return | //pJ er6 TEN | JMR 080 par 123 Adj | (1.) (1.) (1.) (1.) (2.) | ST 2,750,629 3,870,000 6,880,629 EBASE / age 7 of 8 Ordered Return | 9) 0 0 9) | dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | cevised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TF | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 | (B) | ADJUST FOR DISALLOWANC Oil Included Oil approv ADJUST FOR LOWER RATE O ka AMA Ratebase for Rate Years | in R ved p OF R | F SOME OIL ebuttal per w eer GRC Orde ETURN ON 79,146,208 As Filed Return 7.78% | //pJ er6 TEN | JMR 080 par 123 Adj | CO (1 | ST 2,750,621 3,870,000 8,880,621 EBASE / 000000000000000000000000000000000000 | 9) 0 0 9) | dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | cevised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TF | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 | (B) | ADJUST FOR DISALLOWANC Oil Included Oil approv ADJUST FOR LOWER RATE O ka AMA Ratebase for Rate Year: | of R OF R : \$1 | F SOME OIL ebuttal per w er GRC Orde ETURN ON 79,146,208 As Filed Return 7.78% 13,937,575 | //pJ er6 TEN | JMR 080 par 123 Adj | CO (1. | ST 2,750,624 3,870,004 8,880,624 EBASE / age 7 of 8 Ordered Return 7.01% 2,558,14 | 9) 0 0 1 | dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | tevised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TF rief at 35, fn 183 | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 | (B) | ADJUST FOR DISALLOWANC Oil Included Oil approv ADJUST FOR LOWER RATE C ka AMA Ratebase for Rate Year: Return Before Tax | d in R ved p | F SOME OIL. ebuttal per w eer GRC Orde ETURN ON 79,146,208 As Filed Return 7,78% 13,937,575 21,442,423 | //pJ er6 TEN | JMR 080 par 123 Adj | CO (1. | ST 2,750,629 3,870,000 8,880,629 EBASE / age 7 of 8 Ordered Return 7,01% 2,558,14 9,320,23 | 90 (0 | dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | tevised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TF rief at 35, fn 183 | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 0.98719 Prod'n Factored |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 | (B) | ADJUST FOR DISALLOWANC Oil Included Oil approv ADJUST FOR LOWER RATE O ka AMA Ratebase for Rate Year: | d in R ved p | F SOME OIL ebuttal per w er GRC Orde ETURN ON 79,146,208 As Filed Return 7.78% 13,937,575 | //pJ er6 TEN | JMR 080 par 123 Adj | CO (1. | ST 2,750,624 3,870,000 8,880,624 EBASE / age 7 of 8 Ordered Return 7,01% 2,558,14 9,320,23 9,660,11 | 90 (| dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | tevised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TF rief at 35, fn 183 | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 40 41 42 43 44 45 46 47 48 | (B) | ADJUST FOR DISALLOWANC Oil Included Oil approv ADJUST FOR LOWER RATE C ka AMA Ratebase for Rate Year: Return Before Tax | d in R ved p OF R : \$1 | F SOME OIL. ebuttal per w eer GRC Orde ETURN ON 79,146,208 As Filed Return 7,78% 13,937,575 21,442,423 | //pJ er6 TEN | JMR 080 par 123 Adj | CO (1. | ST 2,750,629 3,870,000 8,880,629 EBASE / age 7 of 8 Ordered Return 7,01% 2,558,14 9,320,23 | 90 (| dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | tevised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TF rief at 35, fn 183 | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 0.98719 Prod'n Factored |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 | (B) | ADJUST FOR DISALLOWAND Oil Included Oil approv ADJUST FOR LOWER RATE O ka AMA Ratebase for Rate Year: Return Before Tax Disallowance = 50% of Return | d in R ved p OF R : \$1 | F SOME OIL. ebuttal per w er GRC Orde ETURN ON 79,146,208 As Filed Return 7,78% 13,937,575 21,442,423 10,721,212 | //pJ er6 TEN | JMR 080 par 123 Adj | CO (1. | ST 2,750,624 3,870,000 8,880,624 EBASE / age 7 of 8 Ordered Return 7,01% 2,558,14 9,320,23 9,660,11 | 90 (| dj 2.03 per R Adjustr Power Pe Exh's 101, 1 PSE reply bi | Revised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TR rief at 35, fn 183 | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 0.98719 Prod'n Factored |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 | (B) | ADJUST FOR DISALLOWANC Oil Included Oil approx ADJUST FOR LOWER RATE of ka AMA Ratebase for Rate Year: Return Before Tax Disallowance = 50% of Return Prod'n Factor | OF R: \$1 | F SOME OIL ebuttal per weer GRC Order FTURN ON 79,146,208 As Filed Return 7.78% 13,937,575 21,442,423 10,721,212 0.98719 | r/p J er 6 TEN Exi | JMR 080 i par 123 Adj NASKA F hibit 2410 | CO (1. | ST 2,750,621 3,870,000 8,880,621 EBASE A Ordered Return 7.01% 2,558,14 9,320,23 9,660,11 0,9871 | 9) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) | Pe Exh's 101, 1 PSE reply bi | Revised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TR rief at 35, fn 183 | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 0,98719 Prod'n Factored (680,878) |
| 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 | (B) Tenas | ADJUST FOR DISALLOWAND Oil Included Oil approv ADJUST FOR LOWER RATE O ka AMA Ratebase for Rate Year: Return Before Tax Disallowance = 50% of Return | OF R: \$1 | F SOME OIL. ebuttal per w er GRC Orde ETURN ON 79,146,208 As Filed Return 7,78% 13,937,575 21,442,423 10,721,212 | r/p J er 6 TEN Exi | JMR 080 par 123 Adj | CO (1. | ST 2,750,624 3,870,000 8,880,624 EBASE / age 7 of 8 Ordered Return 7,01% 2,558,14 9,320,23 9,660,11 | 9) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) 0) | Pe Exh's 101, 1 PSE reply be change (1,061,097) | Revised Rebuttal: \$ ment per Above: Costs Adj. 2.03: \$ Less Tax at 35% \$ Decrease NOI \$ r Order page 103 \$ Difference \$ 02C (WP JMR080), TR rief at 35, fn 183 | 90,355,364 (7,719,364) 82,636,000 (28,922,600) (53,713,400) (53,032,522) (680,878) 8 871:24-872:24 0,98719 Prod'n Factored (680,878) |

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PUGET SOUND ENERGY RATE CASE EXPENSES

| LINE | | | Flectric | | Gas | | Total | • |
|--|---------------------------------|--------------|-------------------------|---------------------|--------------------------|-------------------|--|---------------------|
| NO. DESCRIPTION | | Allowe | Allowed In Order 6 Prop | Proposed Correction | Allowed In Order 6 Propo | sed Correction | Proposed Correction Allowed In Order 6 Proposed Correction | posed Correction |
| Rate case costs to be normalized: | | ¥ | \$ 000 059 | 650,000 | | | \$ 000'059 \$ | 650,000 |
| 3 Estimated 2004 Rate Case Costs to be expensed post August 2004 | to be expensed post August 2004 |) | | 449,348 | 1,064,906 | 1,064,906 462,516 | 1,514,254 | 1,514,254 1,540,590 |
| 4 Deferred 2004 Kate Case costs infough August 2004 5 | rough August 2004 | | 1,099,348 | 2,177,422 | 1,064,906 | 1,527,422 | 2,164,254 | 3,704,844 |
| 6 7 Proforma Normalized Annual Amount (line 5 / 3 years) | nount (line 5 / 3 years) | ∽ | 366,449 \$ | 725,807 | \$ 354,969 \$ | 509,141 | \$ 721,418 \$ | 1,234,948 |
| 8 8 9 Amortization of 2001 remaining balance over 3 years | o balance over 3 years | | 252,000 | 252,000 | 345,052 | 345,052 | 597,052 | 597,052 |
| 10 Amortization of 2004 deferred rate case costs over 3 years | rate case costs over 3 years | | - 1 | 359,358 | 154,172 | 154,172 | 513,530 | 513,530 |
| 11 Proforma Amortization of deferred rate case costs | erred rate case costs | ₩. | 611,338 \$ | 011,338 | - | +77,664 | 1 | |
| 1213 Total Proforma rate case costs | | S | \$ 708,776 | 1,337,165 | \$ 854,192 \$ | 1,008,364 | \$ 1,832,000 \$ | 2,345,530 |
| 1415 Amount in test period: | | | 076 171 | 096 131 | 970 039 | 926 009 | 1.368.204 | 1.368.204 |
| | | | 400.902 | 400,902 | 00000 | | | 400,902 |
| 1/ PCORC Legal costs 18 Total Amount in Test Period | | \$ | 1,168,170 \$ | 1,168,170 | \$ 600,936 \$ | 600,936 | \$ 1,769,106 \$ | 1,769,106 |
| 19 20 Increase (Decrease) Expense | | İ | (190,363) | 168,995 | 253,256 | 407,428 | 62,894 | 576,424 |
| | 35% | y | 66.627 \$ | (59,148) | \$ (88,640) \$ | (142,600) | \$ | (201,748) |
| 22 Increase (Decrease) F11 23 Increase (Decrease) NOI | 0/00 | S | 1 1 | (109,847) | \$ (164,617) \$ | (264,828) | \$ (40,881) \$ | (374,675) |
| | | | | | | | | |
| 25 26 | NOI Per Commission Order | €9 | 123,736 \$ | 123,736 | (164,617) | (164,617) | | |
| 27 28 | Difference in NOI | | | (233,583) | | (100,211) | | |
| 29 30 | Conversion Factor | | | 62.07738% | | 59.62063% | | |
| 31 32 | Increase in Revenue Requirement | | € | 376,277 | \$ | 168,082 | | |