

1 Q. Please state your name and business address for
2 the record.

3 A. My name is Donn English. My business address is
4 472 W. Washington, Boise, Idaho 83702.

5 Q. By whom are you employed and in what capacity?

6 A. I am employed by the Idaho Public Utilities
7 Commission (Commission) as an auditor in the accounting
8 section.

9 Q. What is your educational and experience
10 background?

11 A. I graduated from Boise State University in 1998
12 with a BBA degree in Accounting. Following my graduation I
13 accepted a position as a Trust Accountant with a pension
14 administration, actuarial and consulting firm in Boise. As
15 a Trust Accountant, my primary duties were to audit the day-
16 to-day financial transactions of numerous qualified
17 retirement plans. In 1999 I was promoted to Pension
18 Administrator. As a Pension Administrator, my
19 responsibilities included calculating pension and profit
20 sharing contributions, performing required non-
21 discrimination testing and filing the annual returns (Form
22 5500 and attachments). In May of 2001, I became a
23 designated member of the American Society of Pension
24 Actuaries (ASPA). I was the first person in Idaho to
25 receive the Qualified 401(k) Administrator certification and

1 I am one of approximately ten people in Idaho with the
2 Qualified Pension Administrator certification. In 2001 I
3 was promoted to a Pension Consultant, a position I held
4 until 2003 when I joined the Commission Staff.

5 With the American Society of Pension Actuaries,
6 I served on the Education and Examination Committee for two
7 years. On this committee I was responsible for writing and
8 reviewing exam questions and study materials for the PA-1
9 and PA-2 exams (Introduction to Pension Administration
10 Courses), DC-1, DC-2 and DC-3 exams (Administrative Issues
11 of Defined Contribution Plans - Basic Concepts, Compliance
12 Concepts and Advanced Concepts) and the DB exam
13 (Administrative Issues of Defined Benefit Plans). I have
14 also regularly attended conferences and training seminars
15 throughout the country on numerous pension issues.

16 Q. Have you previously testified before this
17 Commission?

18 A. Yes, most recently in cases AVU-E-04-1 and AVU-
19 G-04-1. I have also provided testimony in Idaho Power
20 Company's most recent rate case, IPC-E-03-13.

21 Q. What is the purpose of your testimony in this
22 proceeding?

23 A. The purpose of my testimony is to present
24 Staff's findings and recommendations regarding United Water
25 Idaho's (United Water; Company) operating expenses.

1 Q. Are you sponsoring any exhibits with your
2 testimony?

3 A. Yes, I am sponsoring Exhibit No. 108 consisting
4 of 34 schedules and one summary page, and Exhibit No. 109
5 consisting of three schedules.

6 Q. Would you please explain Exhibit No. 108?

7 A. Exhibit No. 108 details all of the adjustments
8 made by Staff to the Company's operating and maintenance
9 expense, and compares those adjustments to what United Water
10 filed in their Application. The first page of Exhibit No.
11 108 is a summary of the adjustments to operating expenses
12 that United Water included in its original filing. The
13 summary lists the pro forma amounts calculated by the
14 Company to be included in rates and compares them to the
15 amounts that Staff believes to be appropriate. The last
16 column (Column 8) is the difference between the Company's
17 proposed expense adjustments and Staff's proposed expense
18 adjustments. The summation of Column 8 (\$1,948,159) is the
19 total amount that Staff has removed from operating expenses,
20 excluding payroll taxes and depreciation expense, included
21 in the Company's filing.

22 Each schedule of Exhibit No. 108 coincides with
23 the page numbers of Exhibit No. 3, Schedule 1 sponsored by
24 Company witness Healy. In these schedules, I have started
25 with the amount that the Company proposes to include in

1 rates and then illustrate the calculation used to determine
2 Staff's adjustment.

3 Q. Please explain Schedule No. 1 of Exhibit No.
4 108.

5 A. Schedule No. 1 reflects the adjustment for
6 payroll costs chargeable to operation and maintenance
7 expenses. It starts with the calculation of the amount that
8 the Company requested for recovery in rates, which is
9 similar to Exhibit No. 3, Schedule 1, page 1 of 34 of Mr.
10 Healy's direct testimony. After the illustration of the
11 Company's request, Staff's adjustments are factored in to
12 determine the amount that should ultimately be allowed for
13 recovery by the Company.

14 Q. Please briefly explain how the Company
15 calculated its adjustment.

16 A. As indicated on page 7 of Mr. Healy's direct
17 testimony, United Water has proposed an adjustment to test
18 year payroll to account for known and measurable increases
19 to employee wages. The Company employs Bargaining Unit
20 (Union) employees, and the union contract calls for wage
21 increases to take effect on April 1, 2005. For non-
22 Bargaining Unit employees, the Company estimated a 3.6%
23 increase in salary.

24 The Company also proposes to recover wages paid
25 for three new full-time positions. Two of the new positions

1 are operations positions related to the Company's increased
2 source of supply, pumping, and treatment facilities (Healy,
3 Di, pg 7). The third position is a Public Relations
4 Manager, which the Company states is "required to enable the
5 Company to effectively participate in the business and
6 political community on a wide range of issues that are vital
7 to the business" (Healy, Di, pg 8).

8 As of the filing of this testimony, it is
9 Staff's understanding that only the two operations positions
10 have been filled. The Company is currently seeking to fill
11 the position of Public Relations Manager.

12 Q. Please explain Staff's adjustments to the
13 Company's pro forma payroll.

14 A. The first adjustment, reflected on line 17,
15 removes \$133,462 from the Company's pro forma payroll for
16 the Short Term Incentive Plan (STIP).

17 Q. Please describe the Company's Short Term
18 Incentive Plan.

19 A. Information provided to Staff as a part of the
20 Company's response to Audit Request No. 21 explains the
21 purpose of the incentive plan. Following is an excerpt from
22 that response:

23 The Short Term Incentive Plan (STIP) is an
24 annual compensation plan that supports
United Water's business objectives by:

- 25 • Providing an annual incentive strategy
that drives performance towards

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objectives critical to creating shareholder value.

- Offering competitive cash compensation opportunities to all eligible employees.
- Awarding outstanding achievement among employees who can directly impact United Water's results.
- Providing cash awards for both qualitative and quantitative results.
- Providing cash compensation opportunities for making sound business decisions that impact the Company's financial performance and the overall success of Suez.

Q. Why does Staff object to the inclusion of incentive payments in customer rates?

A. Staff objects to the inclusion of the Short Term Incentive Plan in customer rates for the following five reasons:

1. United Water Idaho sufficiently compensates its employees with a generous base salary and additional benefits, such as pension plan benefits, matching contributions on 401(k) contributions, medical, dental, vision and life insurance, paid vacation time and holidays.

2. Short Term Incentive Plan payments fluctuate from year to year and may not be paid at all if the objectives are not met. It is impossible to predict that the Company will meet its financial goals and employees will meet their individual objectives in the future, therefore the incentive payments are neither known nor measurable.

1 3. The objectives of the STIP are financial
2 objectives for creating shareholder value and the overall
3 success of Suez Lyonnaise, United Water Resources' parent
4 Company. By aligning the incentive payments to the
5 financial performance of a parent Company, there is no
6 benefit to United Water Idaho customers when those
7 objectives are met and payments are made.

8 4. The STIP rewards employees for merely doing
9 a job that they are already being compensated for. Further
10 information provided as a part of the Company's response to
11 Staff's Audit Request No. 21 indicates that employees may
12 receive an incentive payment if only 80.1% of the financial
13 objectives are achieved. Staff believes that an incentive
14 payment that kicks in as soon as 80% of financial objectives
15 are achieved is extremely lenient and the costs of such
16 payments should not be passed on to customers.

17 5. Incentive plans are self-funding. The
18 incentive plan only makes sense if the savings achieved are
19 greater than the amount of incentive payments made. Any
20 additional savings would self-fund the incentive plan.

21 Q. Why do you believe United Water employees are
22 paid a generous base salary?

23 A. According to the Department of Labor's Bureau of
24 Labor Statistics Wage and Compensation Survey released in
25 August of 2004, the average wage for working Americans is

1 \$17.75 per hour. The average wage received by workers in
2 the Mountain Census Division is \$16.63 per hour. United
3 Water Idaho employees received an average base wage of
4 \$23.25 per hour in 2003 before any benefits were included.
5 Furthermore, the statistics indicate that the average hourly
6 wage for meter readers in this country is \$15.58 per hour.
7 The average wage of the four meter readers employed by
8 United Water is \$16.68 per hour.

9 Q. Has the Commission excluded incentive payment
10 plans in the past?

11 A. Yes, most recently in Order No. 29505 regarding
12 Idaho Power Company's Application to increase rates in Case
13 No. IPC-E-03-13. In addition to the five arguments listed
14 above, the Commission expressed concern about public
15 perception with a utility company offering bonuses to
16 employees at ratepayer expense during a time of increasing
17 rates.

18 Q. Please continue with your explanation of
19 Schedule No. 1.

20 A. Line 18 of Schedule 1 removes from the pro forma
21 payroll \$6,000 in Above and Beyond the Call of Duty (ABCD)
22 Awards. The Company uses ABCD Awards to reward employees
23 for accomplishments or ideas that improve the Company's
24 overall productivity or efficiency. While Staff appreciates
25 the Company's willingness to reward employees for going

1 above and beyond the call of duty, we have removed the
2 \$6,000 from pro forma payroll for three main reasons.

3 First, the Company has not been using the ABCD
4 Awards program recently and did not reward any employees
5 during 2004. In fact, the Company only rewarded employees a
6 total of \$500 in each of the two years prior to 2004. The
7 \$6,000 included in pro forma payroll is only an estimated
8 budgeted amount, and payment of any ABCD Award is not known
9 to occur, nor can it be measured in advance.

10 Secondly, as discussed previously, employees of
11 the Company are well paid. One of the responsibilities of
12 being a well-paid employee is commitment and loyalty to your
13 employer. Along with that loyalty comes the responsibility
14 to perform your best at all times, and to look for ways to
15 improve efficiency and productivity. Employees who display
16 those characteristics will eventually be rewarded with
17 annual merit-based raises in salary. ABCD Awards allow for
18 the possibility for employees to be rewarded for simply
19 doing what they are expected to do on a regular basis.

20 And finally, if employees' actions or
21 suggestions actually improve the productivity or efficiency
22 of the Company, then the reward program would be self-
23 funding. The savings achieved by the Company from
24 implementation of the employee's suggestion should outweigh
25 the cost of the reward; otherwise the reward would not be

1 prudent.

2 Q. Are there any other adjustments to the Company's
3 payroll?

4 A. Yes, line 19 of Schedule No. 1 removes amounts
5 in excess of the 3.3% wage increase that was granted to non-
6 union employees. At the time of filing its Application to
7 increase rates, the Company had used an estimated wage
8 increase of 3.6% for non-union employees. United Water Idaho
9 just recently learned that its parent Company has approved a
10 3.3% increase for its non-union employees. Staff has
11 removed from pro forma payroll \$10,525 to reflect this
12 decision to approve a lower payroll increase.

13 However, when calculating the proposed wage
14 increase, the Company included several vacant positions that
15 had not been filled. Staff believes it is not appropriate
16 to let the Company recover in rates the wage increases that
17 would be allocated to unfilled positions or new employees
18 who have not yet completed a probationary period.
19 Therefore, the \$10,525 that Staff has removed from pro forma
20 payroll includes removal of salary increases for new
21 employees and vacant positions.

22 Line 20 removes from pro forma payroll the
23 dollar amounts for budgeted overtime pay in excess of 2004
24 actual overtime pay. The Company estimates overtime pay at
25 \$103,374. The Company's response to Staff's Production

1 Request No. 182 indicates that 2004 actual overtime pay was
2 only \$99,136. Staff objects to the use of estimated
3 overtime pay because it is not known and measurable.
4 Therefore, \$4,238 has been removed from the Company's pro
5 forma payroll to reflect overtime pay at actual 2004 levels.

6 Line 21 removes from pro forma payroll the
7 amount of projected wages included in the Company's filing
8 for the Chief Operator position above the actual wage
9 currently being paid. At the time of filing its
10 Application, the Company projected the wage for the new
11 position of Chief Operator to be \$23.28 per hour or \$48,422
12 per year based on 2,080 working hours. The Company's
13 response to Staff's Production Request No. 164 indicates
14 that the position has since been filled, and as of December
15 31, 2004 the current wage being paid for that position was
16 \$21.86 per hour or \$45,468 per year. Line 21 reflects the
17 removal of the additional \$2,954 included in the Company's
18 request.

19 Line 22 removes from the Company's pro forma
20 payroll the \$56,000 projected salary for the new, proposed
21 position of Public Relations Manager. As of the time of
22 filing of this testimony, the position of Public Relations
23 Manager is still vacant. Staff believes it is neither known
24 with certainty that this position is going to be filled, nor
25 the exact salary that will be paid to the individual, if

1 any, that is hired to fill this position. Furthermore,
2 Staff believes the duties of this position would include
3 that associated with corporate image and lobbying.

4 Company witness Healy states on page 8 of his
5 direct testimony:

6 The Public Relations Manager is required
7 to enable the Company to effectively
8 participate in the business and political
9 community on a wide range of issues that
10 are vital to the business. Some of these
include quality of service, customer
communication, community involvement,
legislative issues, media relations and
others.

11 The job postings in the Idaho Statesman and Idaho Press
12 Tribune indicate that the Company is seeking an applicant
13 that has a "keen understanding of local governmental
14 affairs; and be skilled in political networking." The
15 successful candidate must also have a bachelor's degree in
16 Communications, Public Relations, Marketing or Advertising.

17 This Commission has a long-standing precedent of
18 excluding lobbying expenses from customers' rates. The
19 duties described in the job postings and in Mr. Healy's
20 testimony indicate that a major portion of this position's
21 responsibility will be lobbying. Though this position may
22 have additional responsibilities, those responsibilities
23 would not pertain to the production, transmission and
24 distribution of water, and thus the salary of this position
25 should not be included in customer rates.

1 Q. Does that conclude Staff's adjustments to the
2 Company's pro forma payroll chargeable to operations and
3 maintenance?

4 A. Yes, although it is important to note that a
5 portion of all incentive payments is capitalized. In order
6 to remove all the effects of the incentive payment plan, an
7 adjustment of \$135,630 to rate base, as well as an
8 adjustment of \$4,361 to annual depreciation expense are
9 required to completely remove the costs associated with the
10 Short Term Incentive Plan. These amounts have been provided
11 to Staff witness Harms to incorporate into her testimony
12 regarding depreciation and rate base.

13 Q. Would you please explain Schedule No. 2 of
14 Exhibit No. 108?

15 A. Schedule No. 2 reflects Staff's adjustment to
16 the Company's proposal to increase the amount of 401(k)
17 matching contributions above the test year level. The
18 Company proposes an adjustment to test year expenses for
19 401(k) matching contributions by using a weighted average
20 contribution percentage for all employees (2.1892%) and then
21 multiplying that percentage by pro forma eligible payroll
22 (\$4,178,650.83).

23 Q. Why does Staff object to the Company's
24 adjustment?

25 A. Staff objects to this adjustment simply because

1 the amount of 401(k) matching contributions is neither known
2 nor measurable. The Company simply took an estimated amount
3 (contribution percentage) and multiplied it by another
4 estimated amount (pro forma payroll) and claims the result
5 is known and measurable.

6 The United Water Resources, Inc. 401(k) Plan
7 (401(k) Plan) allows employees to cease their salary
8 deferrals at any time, thus ending the responsibility of the
9 Company to contribute a matching contribution. Furthermore,
10 the 401(k) Plan allows all eligible employees who are not
11 currently contributing to commence payroll deductions for
12 the 401(k) at any time. With the numerous vacant positions
13 and employee turnover, it is not possible to determine a
14 precise amount for the Company's 401(k) Matching
15 Contribution expense. Therefore, Staff rejects the
16 Company's adjustment and removes the \$1,321 from the
17 Company's filing.

18 Q. Please explain Schedule No. 3 of Exhibit No.
19 108?

20 A. Schedule No. 3 illustrates the calculation of
21 the Company's adjustment to Employee Health Care Expense,
22 Long Term Disability and Group Term Life Insurance Expense.
23 The adjustment filed in the Company's Application was
24 calculated based on the July 2004 authorized level of
25 employees (Healy Di, pg 9). However, Mr. Healy indicates

1 later in his testimony that the open enrollment period in
2 the late fall of 2004 would affect the Company's cost of
3 providing these benefits and the adjustment may need to be
4 revised. Staff has reviewed the Company's revised Employee
5 Insurance estimates as of December 31, 2004 and finds them
6 to be reasonable. Staff's acceptance of the Company's
7 revised numbers increases the pro forma Employee Insurance
8 Costs filed in the Company's Application by \$21,923.

9 Q. Please explain Schedule No. 4 of Exhibit
10 No. 108?

11 A. Schedule No. 4 illustrates Staff's adjustment to
12 pension expense.

13 Q. Please describe the pension plan and the
14 Company's treatment of pension expense.

15 A. United Water Resources, Inc. sponsors two
16 traditional pension plans in which participants will receive
17 a set monthly income upon retirement that is based on their
18 years of service and their final average earnings. One plan
19 is for the Bargaining Unit employees and the other is for
20 non-Bargaining Unit employees. These plans are fully funded
21 by United Water Resources, Inc. and its affiliates. Assets
22 in the plans are secured in a trust and guaranteed by the
23 Pension Benefits Guarantee Corporation.

24 United Water Resources, Inc. obtains the
25 services of an actuary to calculate pension expense. The

1 actuary calculated pension expense on a business unit basis,
2 so United Water Idaho's pension expense is separately
3 calculated and not allocated from the corporate level.

4 United Water Idaho is proposing to use the
5 expense calculated under the methodology provided by
6 Statement of Financial Account Standards No. 87 (FAS 87) for
7 both of the pension plans.

8 Q. Please describe FAS 87 expense.

9 A. FAS 87 expense, also referred to as Net
10 Periodic Pension Cost (NPPC), is a reference to the
11 statement issued by the Financial Accounting Standards Board
12 (FASB). The statement was issued to alleviate long-standing
13 controversy regarding how to report for pension liability.
14 It mandates the use of Net Periodic Pension Cost for
15 reporting pension expense on a Company's financial
16 statements. The NPPC is an accrual of pension expense for a
17 given year, but it is not the actual amount of cash that a
18 Company is required to contribute to a pension plan to meet
19 its minimum funding liability and avoid interest and
20 penalties. It is also important to note that FAS 87 makes
21 no mention of regulatory accounting.

22 Q. Have there been any perceived problems with
23 FAS 87?

24 A. Yes. There has been a growing concern among
25 accounting professionals regarding the use of FAS 87 and the

1 potential for manipulation of financial statements. In
2 2003, the FASB agreed to put further review of FAS 87 on its
3 formal agenda. Though the Board has not made any changes to
4 the Statement, the concern is still present.

5 Q. What was the actual amount of cash contributed
6 to the pension plans (United Water Resources) during 2004?

7 A. The Employee Retirement Income Security Act
8 (ERISA) and Section 412 of the Internal Revenue Code mandate
9 the required minimum contribution necessary for a plan
10 sponsor to meet its funding obligations. A completely
11 different calculation is used to determine the minimum cost
12 for a given plan year. The ERISA funding requirements for
13 United Water Resources, Inc. are determined on a plan basis
14 and not on a specific business unit basis. In years where
15 the minimum required contribution is greater than zero, the
16 minimum is then allocated over the participating companies
17 in the plan. In years where the minimum contribution is
18 zero and no contribution is made, there is no allocation
19 needed or performed.

20 For the non-Bargaining Unit plan, no
21 contributions were required or made to the plan for the five
22 years covering 2000 through 2004. Staff initially tried to
23 obtain further historical information to determine ten-year
24 trends, but agreed to accept five years' worth of
25 information after the Company indicated the reports were too

1 voluminous and would be burdensome to photocopy.

2 For the Bargaining Unit plan, there were no
3 contributions made in 2000-2002. The actuarial calculations
4 of the actual cash contributions were not provided to Staff,
5 however the information was available on the Form 5500, the
6 Annual Return/Report of Employee Benefit Plans that is
7 required to be filed annually pursuant to Sections 104 and
8 4065 of ERISA and Section 6047(e), 6057(b), and 6058(a) of
9 the Internal Revenue Code. The 2003 Form 5500 for the
10 Bargaining Unit plan indicated that the total cash
11 contribution required and made to the plan for 2003 was
12 \$706,187. This amount represents the total contribution of
13 all business units to the United Waterworks, Inc. Employees
14 Retirement Plan - Bargaining Unit. Staff estimates that
15 Idaho's portion of the 2003 contribution was approximately
16 \$162,454. This amount was calculated by taking Idaho's
17 actuarially calculated FAS 87 expense and dividing it by the
18 overall total of actuarially calculated FAS 87 expenses for
19 all business units with positive FAS 87 expenses. The
20 resulting percentage was then multiplied by the cash
21 contribution to estimate Idaho's share. All business units
22 with negative FAS 87 expenses were excluded from this
23 allocation process because it would be impossible for a
24 Company to make a negative cash contribution to the plan.
25 Staff admits that our calculation of Idaho's portion of the

1 cash contribution may not be exact, but it does obtain a
2 just and reasonable result that should be very similar to
3 the allocation that may have been calculated by United Water
4 Resources, Inc.

5 The 2004 cash contribution to the Bargaining
6 Unit plan was not provided to Staff, and the 2004 Form 5500
7 is not required to be completed and filed until October 15,
8 2005. Therefore, Staff could not ascertain the exact amount
9 of cash contributions due to the plan for 2004.

10 Q. Please briefly describe ERISA.

11 A. ERISA was enacted by Congress in 1974 to ensure
12 some level of security in employee benefit plans. Since its
13 enactment, pension plans are subject to intense federal
14 regulation because of the long-term nature of the benefit
15 obligation and the resulting potential for changed
16 circumstances. One of many ERISA requirements is the
17 systematic advanced funding requirements to protect
18 employees against employer default. ERISA mandates the
19 minimum amount that must be funded each year to a pension
20 plan to avoid a funding deficiency.

21 Q. How is this amount calculated?

22 A. The first step of the calculation is to
23 determine the Normal Cost for the year. The Normal Cost is
24 the annual cost of the plan using the plan's actuarial cost
25 method as established in the plan document. The Normal Cost

1 is a calculation that takes into consideration the present
2 value of future benefits, the actuarial value of the Plan's
3 assets, any unfunded liabilities and the present value of
4 the Company's future payroll. This information is used to
5 calculate an accrual rate that is then multiplied by the
6 Company's current payroll to produce the Normal Cost. By
7 adding or subtracting any charges or credits to the Normal
8 Cost one can obtain the Annual Cost. The Minimum Required
9 Contribution is the lesser of the Annual Cost or the
10 difference between the Full Funding Limitation and any
11 credit balance. This minimum contribution is the amount
12 that a Company must fund in order to avoid a funding
13 deficiency in the Funding Standards Account.

14 Q. Are you suggesting that this Commission adopt a
15 policy that only the ERISA required minimum contribution be
16 accepted for rate recovery?

17 A. I am not necessarily recommending a strict
18 policy of only accepting the ERISA required minimum amount
19 for rate recovery purposes, but I do believe that the ERISA
20 minimum contribution is the best starting point in
21 determining the amount to allow for recovery. When dealing
22 with the different pension calculations, it is important to
23 remember that these "costs" we are referring to are
24 artificial numbers that have no connection to real-world
25 values. These costs do not accurately estimate the value of

1 the plan's liability to pay benefits, the Company's legal
2 liability should the plan be terminated, or the value of
3 benefits accumulated under the plan. These calculations are
4 simply a means by which the federal Tax Code and the ERISA
5 regulations dictate the level of funding in a plan for
6 purposes of tax deductions and minimum funding rules. The
7 calculation methodologies consist of using inaccurate data
8 and speculative assumptions and running them through an
9 overly precise formula to produce a cost calculation.
10 Therefore, there is no accurate contribution value, and we
11 are forced to rely on a number that is produced by the
12 calculations. Given the speculative nature of pension
13 contribution calculation, I believe it is wise for the
14 Commission to reserve some discretion in determining amounts
15 to be recovered through rates based on the individual facts
16 and circumstances of each case. Given the large requested
17 rate increase in this case, funding at the ERISA minimum
18 level is appropriate.

19 Q. Are there any other differences between FAS 87
20 expense and the calculations performed under ERISA that you
21 would like to address with the Commission.

22 A. The cash contribution (ERISA) and the pension
23 expense (FAS 87) calculations both reflect the cost of a
24 pension plan - one as cash and the other as a reduction in
25 Company earnings. Both are calculated using similar

1 principles, but the rules for calculation are very
2 different. Some specific differences that have not already
3 been previously mentioned are:

- 4 1. FAS 87 allows the projection of benefit
5 limits under IRC 415, compensation limits
6 under IRC 401(a)(17) and other items that
7 are not used in the ERISA calculations.
- 8 2. FAS 87 explicitly counts assets based on the
9 actual time separated from the employer's
10 control, while ERISA calculations have
11 provisions for receivables.
- 12 3. Asset smoothing is not used in FAS
13 calculations as it is in ERISA calculations.
- 14 4. FAS 87 has a specific funding method (pro-
15 rata unit credit), and a unique amortization
16 of past service liabilities that do match
17 the funding rules under ERISA.

18 There are many other differences between FAS 87 expense and
19 the ERISA contributions, but those are a few of the major
20 points.

21 Q. What amount are you recommending the Company be
22 allowed to recover in rates for pension expense?

23 A. I believe the Company should recover the actual
24 amounts of cash contributions it would have been required to
25 contribute to the plan for 2004. For the non-Bargaining

1 Unit plan, this amount is \$0.00. The Bargaining Unit
2 contribution for 2004 was not provided to Staff, and Staff
3 had to rely on the 2003 report and calculations as mentioned
4 earlier. Therefore, Staff accepts the amount of \$162,454,
5 which is approximately Idaho's portion of the overall
6 contribution.

7 Q. Would Staff allow United Water Idaho to recover
8 their portion of the overall Bargaining Unit pension
9 contribution for 2004 if the Company provided those
10 calculations?

11 A. Yes. I have reviewed the actuarial assumptions
12 used in determination of the contributions and expense and
13 believe them to be reasonable and in line with what the
14 Commission has approved for other utilities in recent cases.
15 Provided that the actuarial assumptions did not change from
16 2003 to 2004, I believe the acceptance of Idaho's portion of
17 the ERISA minimum required cash contribution is appropriate.

18 Q. Has anything led you to believe that these
19 amounts will increase dramatically in the near future?

20 A. The most compelling driver of pension cost is
21 market performance. Though future market performance is
22 uncertain, the Company's hired actuaries state in its report
23 their prospective view of the pension plans:

24 Going forward, we see evidence of recovery
25 with actual yields well in excess of
expected yields. This, however, includes

1 the moderate to flat performance during
2 2004 prior to the presidential election.
3 The measurement date of 9/30/04 reflects
4 assets prior to the election results. As
5 a measure of conservatism, we recommend
6 continuing with an 8.5% per annum as
7 planned. We will revisit the rate for a
8 potential increase, if experience continues
9 to support a higher long-term yield.

6 Given the Company's actuary's comments and the potential for
7 an increase in the expected long-term yield on assets
8 assumption, I don't believe the contributions to the plan
9 will increase dramatically in the near future. Though it is
10 important to note that pension contributions do fluctuate
11 and can vary widely from year to year.

12 Q. Please explain Schedule No. 5 of Exhibit No.
13 108?

14 A. Schedule No. 5 is similar to Mr. Healy's Exhibit
15 No. 3, Schedule 1, page 5 of 34. The Company reduces the
16 test year Post Retirement Costs by \$145,345 to reflect the
17 2005 Post Retirement Costs calculated by the Company's
18 actuary in accordance with Statement of Financial Accounting
19 Standards No. 106 (FAS 106). Staff has reviewed the
20 calculations and the provisions of FAS 106 and accepts the
21 Company's adjustment.

22 Q. Please explain Schedule No. 6 of Exhibit No.
23 108?

24 A. Schedule No. 6 illustrates the adjustments to
25 payroll overheads charged to construction and other non O&M

1 accounts. This schedule uses the same calculation method
2 that the Company uses in Mr. Healy's Exhibit No. 3, Schedule
3 1, page 6 of 34, however many of the amounts listed on
4 Schedule 6 tie to amounts listed on other schedules and
5 adjustments. Staff witness Stockton has reviewed the
6 calculation method and has deemed it to be reasonable. This
7 schedule simply updates the Company's figures to incorporate
8 Staff's adjustments to payroll and benefits, including
9 payroll taxes. The effect of Staff's adjustment increases
10 the payroll overhead chargeable to construction and other
11 non O&M accounts proposed by the Company by \$12,478.

12 Q. Would you please explain Schedule No. 7 of
13 Exhibit No. 108?

14 A. Schedule No. 7 illustrates the calculation of
15 Staff's adjustment to the amortization of deferred costs
16 associated with the early retirement program.

17 Q. Why does Staff object to the deferral of the
18 early retirement program costs?

19 A. Staff objects to the recovery of the costs
20 associated with the early retirement program for two main
21 reasons. First, the Company has not proven that the
22 benefits exceed the costs at the Idaho level. Secondly, the
23 Company did not follow established regulatory procedures,
24 nor did it follow its own internal procedures when deferring
25 these costs.

1 Staff inquired of the Company to provide the
2 cost/benefit analysis of the early retirement program and
3 enhanced severance packages in Production Request No. 180.
4 The Company's response indicated that the cost/benefits
5 analysis was prepared by its actuary and were "performed on
6 a total pension plan basis and are not specific to any
7 individual Company." The study clearly indicates that on a
8 corporate-wide level, United Waterworks achieved significant
9 savings from the early retirement plan. However, at the
10 United Water Idaho level, the savings were not so clear.
11 Idaho water users and ratepayers do not benefit when the
12 Company's parent achieves savings, and therefore should not
13 be required to pay costs associated with the increased
14 earnings of the parent company. The study did not
15 illustrate any cost savings associated with the enhanced
16 severance packages.

17 Q. How did Staff substantiate the savings, if any,
18 experienced by United Water Idaho from the early retirement
19 plan?

20 A. A review of Mr. Healy's workpapers in this
21 current proceeding indicates that in 2000, only six
22 employees took advantage of the early retirement
23 opportunity. Those six individuals had a combined salary of
24 \$252,527. The Company is seeking to recover \$1,288,669
25 worth of expenses amortized over 60 months, or \$257,734 per

1 year, which is more than the combined salaries of those six
2 employees. Furthermore, the salary savings alone in the
3 almost 5 years since those employees retired would have
4 funded the Company's allocated expense of the early
5 retirement plan, and by allowing the Company to collect
6 those expenses from customers, the Company would in essence
7 be recovering these costs at least twice.

8 Q. You mentioned the Company did not follow
9 procedures when deferring these costs. Would you please
10 elaborate?

11 A. Yes, the Commission has ruled in the past that
12 the deferral of significant expenses must be approved before
13 those expenses can be recovered in rates. Specifically, in
14 Order No. 25880, page 9, relating to Idaho Power Company's
15 request to recover nearly \$7 million in environmental costs
16 associated with the Pacific Hide clean-up, the Commission
17 stated:

18 The alternative the Company proposed to
19 recover the \$7 million costs of the clean-
20 up, recouping the amount through rates over
21 the next five years, would violate the
22 principle that rates must be prospective
23 and may not be used to recoup past losses.
24 The proscription against retroactive
25 ratemaking means the Pacific Hide amounts
spent by IPCo in the past are not
recoverable through future rates unless
they were preserved for that purpose by
deferral or other regulatory action. When
it became aware the clean-up costs would be
substantial, the Company had the opportunity
to request rate relief or deferral of these

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costs for future recovery. It did neither. Had the Company requested deferral of these costs and the Commission had approved it, we could now amortize this expenditure. However, that is not the case and we are without a means to provide recovery of this expense retroactively. [emphasis added]

The Commission affirmed its position in Order No. 28097, page 11, regarding Avista Corporation's request to recover in rates a portion of the damages incurred from the 1996 ice storm. The Commission in that order stated:

In this regard we find the transcript reference to our treatment of Idaho Power's Pacific Hide hazardous waste clean-up costs to be on point. Tr.p.682-683; reference Idaho Power Order No. 25880. Avista's proposal to recover uninsured costs of 1996 ice storm damages through rates would violate the principle that rates must be prospective and may not be used to recoup past losses. The proscription against retroactive ratemaking means ice storm costs expended by the Company in the past are not recoverable through future rates unless they are preserved for that purpose by deferral or other regulatory action. When it became aware that the uninsured ice storm costs would be substantial, the Company had the opportunity to request rate relief or deferral of these costs for future recovery. It did neither.

Though the circumstances surrounding the events in these two cases are different from that of United Water, the concept of recovery of past expenses is relevant. The substantial costs of the early retirement plan were incurred in 2000 and the Company did not request nor receive approval from this Commission to defer those costs. The Company did however

1 send a letter in December 2001 to the Commission notifying
2 it of those costs and stating their intent to recover those
3 costs in a future rate case. However, the Company did not
4 seek, nor did the Commission grant, approval of the deferral
5 of the early retirement costs, a procedure clearly
6 established by precedent.

7 Furthermore, the Company's internal policies
8 regarding deferral of expenses states that "in instances
9 involving large dollar amounts or out of the ordinary
10 circumstances, Regulatory Business will seek an accounting
11 order from the Commission to ensure acknowledgement and
12 thereby reduce the risk of not recovering the expense."
13 Certainly, the amount deferred involved a large dollar
14 amount and was out of the ordinary circumstances, but the
15 Company still did not follow its own procedures and request
16 approval from this Commission. Therefore, Staff has removed
17 the \$1,250,617 from deferred balances and adjusts the
18 Company's amortization expense by \$257,734.

19 Q. What is Staff's position regarding the
20 amortization of the 1999 early retirement plan that was
21 approved in the Company's last general rate case?

22 A. Staff does not take a position regarding the
23 deferral of the 1999 early retirement costs. However, the
24 remaining unamortized balance of those 1999 expenses is
25 \$38,052. The Company was allowed to recover in rates

1 \$152,208 per year from the 1999 ERP, and it will clearly
2 have recovered all costs associated with the 1999 ERP by the
3 time new rates go into effect. Therefore, Staff also has
4 removed the remaining unamortized balance of the 1999 ERP
5 from the Company's Application to ensure that the Company
6 does not over recover those expenses in customer rates.

7 Q. Do Staff's arguments related to removing the ERP
8 amortization apply to the Deferred Enhanced Severance
9 Package (ESP) Expense shown on Schedule No. 8 of Exhibit No.
10 108?

11 A. Yes. The Enhanced Severance Plan should have
12 also been self-funding or it would not have been prudent for
13 the Company to incur these expenses. Also, the same
14 arguments regarding precedent for utilities to defer
15 expenses and recover them later through rates applies. The
16 Company has not received authority from this Commission to
17 defer these expenses and thus, Staff had to remove from the
18 Company's request \$49,751 of ESP amortization expense.

19 Q. Please explain Schedule No. 9 of Exhibit No.
20 108?

21 A. Schedule No. 9 illustrates Staff's removal of
22 \$77,479 from the Company's pro forma purchased water costs.
23 These adjustments were made to reduce the amount of
24 purchased water to a level that appropriately aligns with
25 water usage in a typical year. Staff witness Sterling will

1 address this adjustment in further detail.

2 Q. Would you please explain Schedule No. 10 of
3 Exhibit No. 108?

4 A. Schedule No. 10 illustrates Staff's adjustment
5 to deferred tank painting expenses. Staff does not take
6 exception to the inclusion of the amortized costs of
7 deferred tank painting. The issue here is the length of
8 time that the expenses should be amortized. The Company
9 proposes to recover tank painting expenses over a ten-year
10 amortization period. Staff was not completely satisfied
11 that a ten-year amortization period is appropriate and
12 inquired of the Company in Production Request No. 168 to
13 provide a list of all tanks painted within the last twenty
14 years. The Company's response indicated that only one tank,
15 the North Mountain tank on 24th Street in Boise, was painted
16 twice during the last twenty years, once in 1984 and again
17 in 1999. Since tanks are not being painted every ten years,
18 Staff believes that a ten-year amortization period is not
19 appropriate.

20 When determining an amortization period, it is
21 important to take into consideration the estimated life of
22 the service or asset that is being amortized or depreciated.
23 The concept is to match the benefit received by the Company
24 to the life of the asset or service. In this case, it is
25 not appropriate for customers to pay through rates the

1 expenses of painting tanks every ten years when they clearly
2 do not need painting that frequently. Therefore Staff
3 proposes the use of a twenty-year amortization period and
4 adjusts the Company's amortization expense by \$3,046 to
5 reflect this.

6 Q. Would you please explain Schedule Nos. 11-13 of
7 Exhibit No. 108?

8 A. Schedule No. 11 illustrates Staff's removal of
9 \$260,042 of purchased power costs from the Company's
10 Application. Schedule No. 12 illustrates Staff's adjustment
11 to the amortization of deferred power costs related to Idaho
12 Power Company's PCA mechanism above the level of power
13 expense established in Case No. UWI-W-00-1, Order No. 28505.
14 This adjustment effectively ends the date of the Company's
15 deferral at April 30, 2003 and amortizes the deferred
16 balance over four years, resulting in a decrease to the
17 Company's pro forma amortization expense of \$258,142. It
18 should also be noted that because the Company was awarded a
19 carrying charge on the deferred balance, Staff has removed
20 the deferred balance from rate base. The Company should not
21 be allowed to earn a rate of return on the deferred balance
22 in addition to the carrying charge.

23 Schedule No. 13 illustrates Staff's adjustment
24 to chemical expense, removing \$15,000 from the Company's
25 Application for the normalization of phosphate usage. Staff

1 witness Sterling will discuss these three adjustments in
2 further detail in his testimony.

3 Q. Would you please explain Schedule No. 14 of
4 Exhibit No. 108?

5 A. Schedule No. 14 illustrates Staff's adjustment
6 to Outside Laboratory expense. Staff reviewed the expense
7 levels of water quality testing for years 1999-2004 and the
8 estimated expense levels through 2011. Staff also examined
9 the frequency of each test to determine if the tests
10 included in the Company's filing are reflective of a typical
11 year. Staff accepts the Company's adjustment to test year
12 expenses for the following tests on Schedule No. 14.

13	Line No.	Test
14	3a.	Inorganic Chemicals
15	3b.	Volatile Organic Chemicals
16	3c.	Synthetic Organic Chemicals
17	3d.	Nitrates
18	3g.	Arsenic
19	3h.	Radionuclides
20	3i.	Disinfection By-Products
21	3j.	Coliform

22 Q. Why does Staff disagree with the Company's
23 proposed expenses for the other tests?

24 A. According to the Company's response to Staff
25 Production Request No. 98, testing for nitrites is only done
once every nine years. Rather than letting the Company
recover the costs of this test from customers each year,
Staff believes it is appropriate for the Company to only
recover 1/9 of the expense of this test each year.

1 The same response indicated that the testing for
2 Fe/Mn is not regulated and for aesthetic purposes only.
3 Though Staff agrees this test is necessary, the amount
4 proposed by the Company exceeds the amounts actually
5 incurred by the Company in any of the previous six years.
6 Staff accepts the 2004 level of expense for this test of
7 \$738, which is in line with the five-year average of \$742.

8 The LT2ESWTR test, which tests for
9 Cryptosporidium, E. Coli, and turbidity is required bi-
10 monthly for only two years. Staff believes it would be
11 inappropriate for the Company to recover these expenses from
12 customers every year when after two years the tests are no
13 longer required. Staff believes allowing the Company to
14 recover 1/5 of the \$12,000 annual expense of this test each
15 year, or \$2,400, is reasonable.

16 Also included in the Company's pro forma
17 expenses is \$3,500 for miscellaneous testing which
18 represents repeat or response samples. The Company did not
19 provide the historical costs of miscellaneous testing
20 expenses with its response to Production Request No. 169,
21 which asked for a 10-year history of all testing expenses
22 included in this case. Though Staff understands the
23 occasional need for a repeat test or response sample, we
24 were unable to determine with any certainty the amount of
25 miscellaneous testing expense that will be incurred in the

1 future. Based on the Commission's precedent that future
2 expenses be known and measurable, Staff has removed the
3 \$3,500 miscellaneous expense for these tests. The total
4 amount removed from the Company's pro forma water quality
5 testing expense is \$14,340.

6 Q. Please explain Schedules No. 15 and 16 of
7 Exhibit No. 108?

8 A. Schedule Nos. 15 and 16 duplicate Mr. Healy's
9 Exhibit No. 3, Schedule 1, pages 15 and 16, where the
10 Company proposes adjustments for increased operating
11 expenses related to the new Columbia Water Treatment Plant
12 and decreased power and chemical expenses at other sites
13 because of the operation of the new treatment plant. Staff
14 witness Sterling examined these expenses and Staff accepts
15 the Company's adjustments.

16 Q. Please explain Staff's adjustment to
17 transportation expense shown on Schedule No. 17 of Exhibit
18 No. 108.

19 A. The Company's adjustment to test year
20 transportation expense includes mechanic payroll and
21 benefits. Those amounts have already been accounted for in
22 Adjustment No. 1 (Payroll), Adjustment No. 3 (Employee
23 Health and Other Insurance), and Adjustment No. 4 (Pension
24 Expense). The inclusion of mechanic payroll and benefits in
25 Transportation expense would allow the Company to recover

1 from customers twice the expense it would actually incur.
2 Thus Staff has removed the mechanic payroll and benefits
3 from Transportation expense. The Company is aware of this
4 adjustment and provided an updated amount as part of the
5 response to Staff Production Request No. 198.

6 Staff also takes exception with the calculation
7 of lease disposal proceeds in the Company's filing. The
8 Company estimated the total net value of the vehicles with
9 leases expiring in 2005 to be \$31,442. However, the Kelley
10 Blue Book wholesale value of those vehicles is \$53,300.
11 Kelley Blue Book is an independent, objective vehicle
12 valuation service. Staff believes that the Kelley Blue Book
13 value is more indicative of the net value of the vehicles
14 than United Water Idaho's estimate for 2005 and should
15 therefore be used in determining the proceeds from the lease
16 disposals. The total amount removed by Staff from the
17 Company's Application for transportation expense is \$18,661.

18 Q. Please explain Schedule No. 18 of Exhibit
19 No. 108.

20 A. Schedule No. 18 illustrates the Company's
21 adjustment to test year expenses for customer postage. The
22 Company uses an estimated customer count as of May 31, 2005
23 to determine the annual postage expense to be recovered in
24 rates. Though this amount is only an estimate and not known
25 with any certainty, Staff accepts this adjustment. The

1 inclusion of the Columbia Water Treatment Plant and the
2 associated revenue producing adjustments as discussed by
3 Staff witness Lobb supports the rationale for accepting this
4 adjustment.

5 Q. Please continue with the explanation of your
6 adjustments and schedules.

7 A. Schedule No. 19 reflects the Company's
8 adjustment to test year expenses for customer information
9 system (billing) expenses and incorporates Staff's
10 adjustments. Again, the Company uses a pro forma customer
11 level at May 31, 2005 as the basis for its computation of
12 billing expense. Staff accepts the May 31, 2005 customer
13 count per Staff witness Lobb's testimony, however Staff
14 disagrees with the number of past due notices the Company
15 uses in its calculation. The Company uses an estimated
16 number of 7,386 past due notices per month or 88,635 per
17 annum. The average number of past due notices mailed per
18 month during the test year was 7,153 or 85,839 per annum.
19 Since it would be impossible to determine the exact amount
20 of past due notices that will be mailed in any given year,
21 Staff replaces the Company's estimate with the actual test
22 year number. The effect of this change reduces the
23 Company's pro forma adjustment by \$1,678.

24 Schedule No. 20 illustrates Staff's adjustment
25 to the Company's pro forma customer outside collection

1 expense. The Company uses a test-year level of lockbox
2 transactions and multiplies that by the pro forma number of
3 bills produced based on May 31, 2005 customer counts. The
4 price per unit of lockbox transactions was also based on the
5 test year level of 23.44 cents per transaction. However,
6 the Company indicated in its response to Staff's Production
7 Request No. 172 that the actual cost per unit of lockbox
8 transactions as of December 31, 2004 is 14.77 cents. Staff
9 accepts the Company's calculation with the provision that
10 the December 31, 2004 lockbox price is used. The result is
11 an adjustment to the Company's filing of \$30,015.

12 Schedule No. 21 is similar to Mr. Healy's
13 Exhibit No. 3, Schedule 1, page 21 of 34 and illustrates the
14 Company's adjustment to test year expenses for customer
15 records and collection expense and miscellaneous customer
16 accounting expenses. Staff has reviewed these calculations
17 and accepts the Company's adjustment as filed.

18 Schedule No. 22 is duplicative of Mr. Healy's
19 Exhibit No. 3, Schedule 1, page 22 of 34 and reflects the
20 Company's adjustment to Uncollectible Accounts expense. The
21 Company indicates that the uncollectible debt percentage
22 during the test year was abnormally high, so it used a four-
23 year average to attempt to normalize the expense. Staff is
24 concerned with the arbitrary use of the four-year average
25 because the Company seems to purposefully exclude years

1 prior to 2001 where the percentage of bad debt is
2 significantly lower. By using a five-year average, the
3 uncollectible debt rate is .3978% as opposed to .41565% as
4 filed in the case. A six-year average reduces the bad debt
5 rate to .3917%, and a ten-year average reduces the bad debt
6 rate to .366% percent. Staff's calculation uses the five-
7 year average of .3978%, which reduces the Company's filing
8 by \$5,529.

9 Schedule No. 23 reflects Staff's response to the
10 Company's adjustment to increase test year expenses for the
11 IPUC annual assessment. The Company uses the 2004
12 assessment rate of .240500% and multiplies that rate by pro
13 forma revenue. Staff believes that this result only
14 produces an estimate, and not a known and measurable amount
15 and objects to the Company's adjustment. Staff is aware
16 that the annual assessment to be paid by United Water Idaho
17 is likely going to increase over the 2004 levels but cannot
18 determine with certainty the exact amount. However, by the
19 time the Company files its rebuttal, the actual assessment
20 amount will be known. Staff is willing to accept and
21 incorporate the actual assessment amount into its revenue
22 requirement if the Company files that amount on rebuttal.

23 Q. Please explain Staff's adjustment to the
24 amortization of rate case expenses as shown on Schedule No.
25 24 of Exhibit No. 108.

1 A. The Company estimated the expenses that it will
2 incur with regard to this current rate case at \$245,000 and
3 requested a three-year amortization period to recover those
4 costs. Staff reviewed the invoices of all expenses incurred
5 through March 21, 2005, which totaled \$183,074. The Company
6 estimates remaining expenditures to be \$62,500, which would
7 bring the total rate case expenses to \$245,574.

8 Included in the Company's \$245,000 estimate was
9 \$25,000 to Steele & Associates - Boise (S&A-B) for a public
10 information campaign and website enhancement. Staff
11 understands the need for the Company to inform customers of
12 the pending rate case, but also believes that much of the
13 public relations performed by S&A-B also enhances the
14 Company's image and goodwill. Therefore, Staff believes a
15 split of the expenditures is appropriate, and the Company
16 should only recover 1/2 of the expense from customers. By
17 removing 1/2 of the S&A-B estimated expenditures, the
18 remaining balance to be recovered and amortized is \$232,500.

19 Secondly, as with any requested amortization,
20 Staff reviewed the amortization period. Staff notes that
21 Idaho Power Company incurred similar outside consulting
22 expenses in its last general rate case, Case No. IPC-E-03-
23 13, and the Commission accepted in Order No. 29505 a five-
24 year amortization period. Staff believes that an
25 amortization period of five years in this current proceeding

1 is not only reasonable, but also consistent with the
2 Commission's recent decision.

3 The two adjustments noted above will reduce the
4 Company's pro forma amortization expense by \$35,167.

5 Q. Would you please explain Staff's adjustments
6 on Schedule No. 25 of Exhibit No. 108?

7 A. In 2003, the Company paid \$130,093 in Employee
8 Reimbursement expenses for one employee to move to Boise to
9 work for United Water Idaho as a Senior Technical Analyst.
10 This amount is clearly excessive for an employee who was
11 paid a salary of approximately \$81,500. Furthermore, Staff
12 believes that the employment pool in Boise is large enough
13 that the Company could have filled this position locally, or
14 promoted from within and thus mitigated the need for such a
15 large expense.

16 Q. What kind of expenses did the Company incur for
17 the relocation of this employee?

18 A. The Company paid \$14,146 for two months of
19 lodging between April 23, 2003 and June 27, 2003. The
20 Company also paid \$36,817 for all costs associated with the
21 sale of the employee's house, \$8,452 for storage of the
22 employee's vehicles and personal items, and \$7,992 in a lump
23 sum per diem that the employee could spend in any manner he
24 chose. After all the relocation expenses were tallied, the
25 Company then grossed up the expenses for taxes so the

1 employee would not be hit with an additional tax burden. The
2 Company paid the employee an extra \$40,671 to help cover the
3 additional tax liability caused by the relocation expense.

4 Q. Did Staff review the Company's Relocation
5 Policy, and would you briefly describe that policy for the
6 Commission?

7 A. Yes. The Relocation Policy is extremely
8 generous and indicates that the Company will pay for the
9 following costs associated with the sale of the relocating
10 employee's current home:

- 11 ● Real estate commission up to a maximum of 6%
- 12 ● Pre-payment penalties
- 13 ● Title examination
- 14 ● Title insurance
- 15 ● Attorney and escrow fees
- 16 ● Transfer and recording fees
- 17 ● Survey fees
- 18 ● Required inspections

19 If the relocating employee is currently leasing a home, and
20 cannot cancel the lease without penalty, the Company will
21 reimburse the employee up to an equivalent of one month's
22 rent for canceling the lease.

23 The Company will also pay for the relocating
24 employee and his/her spouse/partner to make two trips to
25 Boise of up to four nights each for the purpose of finding a
new home. The Company covers the lodging, plane tickets,
and rental car.

1 The Company also assists the relocating employee
2 to purchase a new house for up to six months after the date
3 of transfer. The Company pays the following costs
4 associated with the new home purchase:

- 5 • Loan origination fee not to exceed 1%
- 6 • Title insurance or fees for examination of title
 as required by lender
- 7 • Appraisal of new home
- 8 • Escrow and closing fees
- 9 • Attorney fees
- 10 • Recording fees
- Assumption or transfer fee
- 11 • Credit report charges
- Inspection fees

12 The Company also pays for temporary living expense for up to
13 60 days, if the new employee is unable to move into the new
14 residence immediately.

15 The Company will also pay all the expenses of
16 moving the employee and his/her family to their new
17 location, along with the costs of storing any personal
18 items. Relocating employees also receive a Miscellaneous
19 Expense Allowance "to aid in the defraying" of miscellaneous
20 costs associated with the move. These costs include:

- 21 • Driver's license and automobile tags
- 22 • Miscellaneous personal expenses during temporary
 living, such as dry cleaning, parking and tolls,
23 entertainment, etc.
- 24 • Pet shipping/care/boarding
- Cable TV and telephone removal and installation
- Utility disconnection and connections
- 25 • Carpet and drapery installation and cleaning

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- Cleaning of old and new residence
- Taxes not covered under the tax gross-up program
- Tips to movers
- Childcare during house-hunting trips
- Meals and phone calls home while in temporary housing
- Laundry while in temporary housing
- All miscellaneous expenses associated with house-hunting trips, temporary living, final move and moving of household goods

After all the relocation expenses have been calculated or incurred, the Company then provides the employee with an allowance to help offset the additional tax burden incurred by receiving the benefit.

Q. What is Staff's position with regard to this policy?

A. Obviously, this policy is very generous. Staff believes the policy to be extremely excessive and not appropriate for a public utility that passes on costs to customers. The policy does not provide a maximum dollar limit that an individual may receive, nor does it provide for any repayments from the employee if the employee terminates soon after relocating.

Q. Is this employee still currently employed by the Company?

A. No, it is Staff's understanding that this employee passed away approximately one year after moving to Boise.

1 Q. Has the Company replaced this employee?

2 A. The Company eliminated the position and replaced
3 it with an employee earning \$33,200 per year.

4 Q. Would you briefly summarize Staff's position on
5 the relocation expense?

6 A. Yes, Staff believes that the Company's
7 relocation policy is excessive and it would be inappropriate
8 to pass on those excessive costs to customers. Staff also
9 believes that pertaining to this specific individual
10 position, the Company could have hired locally or promoted
11 from within. Furthermore, a year after incurring these
12 expenses for the position of Senior Technical Analyst, the
13 Company deemed the position obsolete and replaced it with a
14 much lower-paid position. Therefore, Staff's recommendation
15 is to disallow all expenses associated with this employee
16 relocation expense. It should also be noted that with this
17 adjustment, Staff has decreased the deferred balance of the
18 employee relocation expense from rate base so the Company
19 will not receive a rate of return on the unamortized portion
20 of the expense.

21 Q. Is the Company including any relocation expense
22 amortization left over from a prior case in this current
23 case?

24 A. Yes, the Company indicates that the remaining
25 unamortized balance of employee relocation expense left over

1 from the UWI-W-00-1 case is \$5,732. In that case, the
2 Commission granted an annual amortization expense of
3 \$25,688. Staff removes the remaining balance of amortized
4 expense from the Company's filing because shortly after the
5 time the new rates go into effect, the Company will have
6 fully recovered its employee relocation expense from the
7 prior case.

8 Q. Will you please explain the Company's treatment
9 of Business Insurance expense and Staff's adjustment shown
10 on Schedule No. 26 of Exhibit No. 108?

11 A. The Company includes the costs of casualty
12 insurance, worker's compensation coverage, property
13 insurance, and small property damage claims in its
14 adjustment to Business Insurance expense. The amounts
15 included are derived from the Operating Plan of United Water
16 Resources, Inc. and then allocated to United Water Idaho,
17 with the exception of small property damage claims. The
18 Operating Plan Insurance expense is simply an estimate of
19 insurance expense that it anticipates will increase during
20 2005. It is likely that some policy premiums will increase
21 while others decrease, and Staff contends that the Company-
22 proposed increases to test year expenses for additional
23 insurance costs are speculative and not based on known and
24 measurable charges.

25 However, Staff understands that test-year

1 expenses for property insurance coverage are "abnormally low
2 due to a large, non-recurring property insurance credit of
3 \$109,271" (Healy, Di, page 21). Staff does not wish to
4 penalize the Company because of this one-time credit and
5 will accept an adjustment to increase test year business
6 expense by \$109,271. Staff believes its proposal will
7 compensate the Company for business insurance expense that
8 it expects the Company will incur during a typical year.
9 The impact of Staff's adjustment is a reduction to the
10 Company's pro forma Business Insurance expense of \$184,264.

11 Q. Will you please explain Staff's adjustments on
12 Schedule No. 27 of Exhibit No. 108?

13 A. Pursuant to Commission precedent, the Company
14 removed from test year expenses \$14,005 for charitable
15 contributions, country club dues, and the lobbying portion
16 of industry association dues. Staff recognizes the
17 Company's attempt to comply with previous Commission Orders,
18 however a review of the Company's expenses indicates that
19 the Company did not remove all of these costs.
20 Specifically, the Company spent \$3,800 on scholarships and
21 sponsorships and \$11,833 on Company sponsored events such as
22 golf tournaments, Christmas parties, and Fourth of July
23 parties during the test year. Staff appreciates the
24 Company's willingness to fund scholarships and sponsor
25 Community events, however these expenses serve to enhance

1 the Company's image rather than improve the production,
2 transmission, and distribution of water, and should not be
3 passed on to customers.

4 Staff also understands the importance of
5 Christmas parties and Fourth of July parties to celebrate
6 special occasions and increase employee morale, however it
7 is not appropriate to recover these expenses from
8 ratepayers.

9 Staff also believes the Company understated the
10 lobbying portion of the dues paid to the National
11 Association of Water Companies (NAWC). The 2004 NAWC Dues
12 Schedule, provided as a part of Mr. Healy's workpapers,
13 indicates that 27% of the dues paid are for lobbying
14 expenses. The Company has removed only 18% of the dues from
15 the test year. Staff's adjustment also accounts for the
16 additional 9% of the dues that is allocated to the lobbying
17 expenses of the NAWC. Staff's adjustment along with the
18 Company's adjustment removes \$31,438 from test year
19 expenses.

20 Q. Please explain Staff's adjustments to Corporate
21 and Local Information Technology (IT) Maintenance and
22 Support as shown on Schedule No. 28 of Exhibit No 108.

23 A. The Company proposed a nearly 50% increase in IT
24 maintenance and support. Staff was concerned with this
25 large increase and asked the Company in Production Request

1 No. 175 to "provide a detailed narrative justifying the near
2 50% increase requested for corporate and local IT support."
3 The request also specifically requested the Company to
4 include in its response "all components of the increase and
5 include all contracts or agreements." The Company did not
6 file a response until after Staff had begun writing
7 testimony, and Staff was not able to fully review all the
8 components of the request. Also, the response did not
9 include any contracts or agreements for the costs of this
10 support. However, the response did indicate that the main
11 driver of the increase was the conversion of the financial
12 system software to PeopleSoft 8.4. The conversion of a
13 financial system is a major task that is not a typical
14 occurrence that one can expect to duplicate each year.
15 Therefore, Staff cannot accept the Company's adjustment
16 because of Commission precedent that excludes extraordinary
17 and non-recurring expenses from recovery in rates. Staff
18 would be willing to continue to work with the Company to
19 review the IT Maintenance and Support expense, and could
20 possibly accept an amortization of the increased costs if
21 one is truly warranted.

22 Q. Please explain Schedule No. 29 of Exhibit No.
23 108.

24 A. Schedule No. 29 is duplicative of Mr. Healy's
25 Exhibit No. 3, Schedule 1, page 29 of 34. The Company

1 discovered a test year miscoding on their books and removed
2 \$2,995 from test year expense. Staff has reviewed the
3 entries and concurs with the Company's adjustment.

4 Q. Please explain Staff's adjustments on Schedule
5 No. 30 of Exhibit No. 108.

6 A. The Company made an adjustment to test year
7 expenses to reflect additional variable expenses related to
8 customer growth. Staff witness Lobb testifies as to the
9 rationale behind these expenses and Staff accepts an
10 adjustment to reflect customer growth. Staff has updated
11 the amounts on Mr. Healy's Exhibit No. 3, Schedule 1, page
12 30 of 34 to account for updates made to Transportation
13 expense, Purchased Power expense, Chemical expense, and
14 Customer Growth revenue. The latter three expenses were
15 provided to me by Staff witness Sterling. The overall
16 effect of this adjustment is an increase in test year
17 expenses of \$56,542, which is \$16,480 less than the
18 Company's request.

19 Q. Would you please explain Staff's adjustment to
20 expenses related to weather normalization as shown on
21 Schedule No. 31 of Exhibit No. 108?

22 A. Staff witness Sterling will testify regarding
23 these expenses. The effect of the adjustment decreases the
24 variable cost power and chemicals filed in the Company's
25 Application by an additional \$1,888.

1 Q. Please explain the adjustments to outside legal
2 expenses as indicated on Schedule No. 32 of Exhibit No. 108.

3 A. The Company removed from test year legal
4 expenses \$28,851 to recognize the cessation of an
5 amortization allowance granted in the Company's prior rate
6 case regarding property tax valuations. The Company has
7 fully recovered those expenses and removed the amortization
8 expense from test year legal expenses. Staff agrees with
9 the Company that this amount should be removed from rates so
10 as to not over recover the initial expense. During the
11 review of the Company's finances, Staff also discovered
12 other legal expenses that should be removed from test year
13 legal expenses. During the test year, the Company incurred
14 legal expenses of \$2,818 related to the disposition of the
15 Company's non-contiguous Carriage Hill system, \$248 related
16 to the Cartwright Tank removal, and \$7,980 related to Idaho
17 Power Company's operation of the Danskin Power Plant.
18 Clearly, the disposition of Carriage Hill, the removal of
19 the Cartwright tank and Idaho Power Company's building of
20 the Danskin power plant are extraordinary, non-recurring
21 incidents and the Company should not be allowed to recover
22 the legal expenses associated with these items as if they
23 would occur each year in the future.

24 Also during the test year, the Company incurred
25 \$8,374 in outside legal expenses as an intervener in Idaho

1 Power Company's general rate case IPC-E-03-13. As a
2 regulated utility that consumes large amounts of
3 electricity, United Water cannot curtail its consumption of
4 electricity when power rates increase. Staff appreciates
5 United Water's efforts to serve in the best interests of its
6 customers by intervening in that case, however, it would not
7 be appropriate to pass those legal expenses on to customers
8 in their entirety each year because rate cases of that
9 magnitude do not occur on an annual basis. Staff proposes
10 the Company be allowed to recover one-fifth of the expenses
11 related to the Idaho Power case, in essence granting them a
12 five-year amortization of those expenses. This five-year
13 period is consistent with Staff's arguments regarding United
14 Water Idaho's amortization of the current rate case expenses
15 and is also consistent with Idaho Power's recovery of
16 expenses in that same case.

17 The total amount of the Staff's adjustment to
18 the Company's Application is \$17,745. After Staff's
19 adjustment, approximately \$50,000 of outside legal fees
20 remains in the test year.

21 Q. Would you please explain the adjustment to the
22 amortization of deferred legal expenses illustrated on
23 Schedule No. 33 of Exhibit No. 108?

24 A. The Company has requested in this case to defer
25 and recover \$4,707 in legal expenses it has incurred related

1 to its efforts to assist the Commission with the challenges
2 posed by the Terra Grande Water Company (Healy, Di, pg 23).
3 Staff appreciates the Company's efforts and assistance and
4 agrees that the Company should be able to recover these
5 expenses over time. Consistent with previous arguments made
6 in my testimony, Staff believes a five-year amortization
7 period is appropriate.

8 The Company's response to Staff Production
9 Request No. 137 states that "Mr. Healy's testimony failed to
10 recognize that \$829.35 of the total deferred amount is
11 actually attributable to Company labor and benefits overhead
12 actually expended on efforts related to due diligence
13 including wells and facilities inspection and line locating
14 at Terra Grande during the Summer of 2004." Since labor and
15 benefits overhead have already been accounted for in other
16 adjustments, it would not be appropriate for the Company to
17 include this amount in its deferral. Staff supports the
18 recovery of the \$3,877 deferral over a five-year
19 amortization period. The result of Staff's adjustment
20 reduces the amortization expense by \$794. Staff has also
21 reduced the deferred balance included in rate base to \$3,877
22 so the Company will not receive a rate of return on the
23 expended labor and benefits overhead.

24 Q. Would you please explain Staff's adjustments
25 calculated on Schedule No. 34 of Exhibit No. 108?

1 A. The Company reduced test year operating expenses
2 by \$986 to account for the reduced power costs due to
3 cessation of its operation of the Carriage Hill system
4 (Healy, Di, pg 23). On page 24 of his direct testimony, Mr.
5 Healy states that the accounting expense is negligible, and
6 therefore the Company did not make an adjustment to reflect
7 the reduced accounting expense. Mr. Healy's workpapers
8 indicate that the test year accounting expense related to
9 the Carriage Hill system was \$645. Because the Company
10 includes an adjustment for the disposition of the Carriage
11 Hill system and substantiated the total dollar amounts
12 involved, it is only appropriate to make an adjustment that
13 reduces all of the test year expenses related to the
14 operation of the Carriage Hill system. Therefore, Staff's
15 adjustment reduces the test year expense by an additional
16 \$645 to account for the decreased accounting expense that
17 will no longer be incurred due to the sale of this system.

18 Q. Will you please explain Exhibit No. 109?

19 A. Exhibit No. 109 consists of three schedules that
20 illustrate the calculation of payroll taxes. These
21 schedules and calculations are similar to Exhibit No. 3,
22 Schedule 2, pages 2-4 sponsored by Mr. Healy. Staff has
23 updated these schedules to reflect the adjustments made to
24 payroll chargeable to Operations & Maintenance. The effect
25 of Staff's adjustment reduces the Company's proposed

1 Employer FICA and Medicare Tax Liability by \$16,308, the
2 proposed State Unemployment Insurance Tax Liability by \$59,
3 and the proposed Federal Unemployment Insurance Tax
4 Liability by \$56.

5 Q. Does this conclude your direct testimony in this
6 proceeding?

7 A. Yes, it does.

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