



PacifiCorp

***Book Depreciation Study of Electric Property
As of December 31, 2006***

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August 2007

Mr. David Mendez

Chief Accounting Officer
PacifiCorp
825 NE Multnomah, Suite 1900
Portland, Oregon 97232

Dear Mr. Mendez:

In accordance with your request, we have conducted a book depreciation study of the Electric Utility property of PacifiCorp (“PacifiCorp” or the “Company”). The study recognized addition and retirement experience through March 31, 2006, and the comparisons presented herein are based on depreciable plant balances as December 31, 2006

Study depreciation rates have been calculated using the average life group (“ALG”) procedure and the remaining life technique, consistent with prior studies.

The summary shown in Table A (following) is taken from Schedule 1, which show the annual depreciation provisions for the existing and study rates. The recommended depreciation rates are developed in Schedule 1. Based on the December 31, 2006, depreciable plant balances, study rates will result in a decrease in total annual depreciation provisions. The existing rates are those approved by each state commission. Schedule 2 shows the mortality characteristics (average service life, retirement dispersion, net salvage and retirement years) determined for each depreciable property group, as well as the mortality characteristics reflected in the existing rates.

Schedule 3 shows an example (for Account 312, Boiler Plant Equipment for the Hunter Plant) of the depreciation rate calculation procedure used for Production Plant.

A comparison of the effect of each set of study account rates with that of the existing rates is shown on the next page (Table A).

TABLE A

[1]	[2] 12/31/2006	[3] Accrual Rate	[4]	[5] Annual Accrual	[6]	[7] Increase or (Decrease)
Function	Balance \$	Existing %	Proposed %	Existing \$	Proposed \$	
<u>Production Plant</u>						
Steam Production	4,687,335,913	3.14	2.01	146,994,980	94,177,049	(52,817,931)
Hydraulic Production	507,940,786	2.42	2.82	12,314,551	14,347,241	2,032,690
Other Production	787,355,884	3.42	3.56	26,931,998	28,039,681	1,107,683
Subtotal Production	5,982,632,583	3.11	2.28	186,241,529	136,563,971	(49,677,558)
<u>Transmission Plant (System)</u>						
	2,652,005,379	2.12	2.15	56,313,992	56,981,736	667,744
<u>Distribution Plant</u>						
Oregon	1,484,738,167	2.89	3.45	42,855,111	51,177,698	8,322,587
Washington	348,051,140	2.97	3.24	10,344,646	11,273,026	928,380
Idaho	228,782,258	2.73	2.78	6,248,403	6,359,143	110,740
Wyoming	448,005,125	2.80	3.08	12,564,145	13,798,530	1,234,385
California	189,247,340	2.99	3.80	5,658,122	7,182,106	1,523,984
Utah	1,904,102,727	2.55	3.17	48,603,233	60,420,715	11,817,482
Subtotal Distribution	4,602,926,757	2.74	3.26	126,273,660	150,211,218	23,937,558
<u>General Plant</u>						
Oregon	194,962,540	5.05	4.37	9,854,478	8,520,984	(1,333,494)
Washington	36,684,506	5.54	5.49	2,031,786	2,014,741	(17,045)
Idaho	35,656,561	4.61	3.81	1,644,028	1,358,903	(285,125)
Montana	8,007,193	4.75	3.17	380,659	254,150	(126,509)
Wyoming	76,241,977	4.49	5.46	3,422,385	4,159,676	737,291
California	11,276,567	4.05	5.15	456,660	580,303	123,643
Utah	252,988,167	4.38	4.38	11,075,195	11,075,649	454
Subtotal General	615,817,511	4.69	4.54	28,865,191	27,964,406	(900,785)
<u>Mining Operations</u>						
Utah	196,152,876	5.87	3.52	11,510,180	6,905,799	(4,604,381)
Total Depreciable Plant	14,049,535,106	2.91	2.69	409,204,552	378,627,130	(30,577,422)

The tables below compare the functional lives and net salvage allowance for the prior study and this study:

AVERAGE SERVICE LIVES

AVERAGE LIFE

<u>Plant Function</u>	<u>Existing</u> Years	<u>Proposed</u> Years
<u>Production</u>		
Steam	39	50
Hydraulic	62	62
Other	33	30
<u>Transmission</u>	57	58
<u>Distribution</u>		
Oregon	44	47
Washington	49	49
Idaho	45	44
Wyoming	45	47
California	50	52
Utah	45	46
<u>General</u>		
Oregon	26	29
Washington	22	21
Idaho	25	26
Montana	22	25
Wyoming	20	19
California	21	23
Utah	25	26
<u>Mining Operations</u>		
Utah	16	22

NET SALVAGE

<u>Plant Function</u>	<u>Existing</u> %	<u>Proposed</u> %
<u>Production</u>		
Steam	(4)	(8)
Hydraulic	(7)	(8)
Other	(1)	(2)
<u>Transmission</u>	(20)	(25)
<u>Distribution</u>		
Oregon	(32)	(57)
Washington	(49)	(56)
Idaho	(23)	(34)
Wyoming	(32)	(47)
California	(46)	(85)
Utah	(23)	(42)
<u>General</u>		
Oregon	3	1
Washington	(4)	1
Idaho	6	4
Montana	-	(1)
Wyoming	13	8
California	9	3
Utah	6	6
<u>Mining Operations</u>		
Utah	1	2

The following sections of this report discuss the differences between the rate calculation procedures and techniques, describe the methods of analysis used and the bases for the conclusions reached, and recommend both immediate and future actions.

We appreciate this opportunity to serve PacifiCorp and would be pleased to meet with you, if you desire, to discuss further the matters presented in this report.

Yours truly,

A handwritten signature in black ink, appearing to read "Donald S. Roff".

Donald S. Roff

President

Depreciation Specialty Resources

PURPOSE OF DEPRECIATION

Book depreciation accounting is merely the recognition in financial statements that physical assets are consumed in the process of providing a service or a product. Generally accepted accounting principles require the recording of depreciation provisions to be systematic and rational. To accomplish this, depreciation expense should, to the extent possible, match either the consumption of the facilities or the revenues generated by the facilities. Such matching ensures that financial statements accurately reflect the results of operations and changes in financial position.

Since utility revenues have been determined through regulation and are expected to continue to be, asset consumption is not automatically reflected in revenues. Therefore, the consumption of utility assets must be measured directly by conducting a book depreciation study to accurately determine their mortality characteristics.

The matching concept is also an essential element of basic regulatory philosophy, known as “intergenerational customer equity.” Intergenerational customer equity means the costs are borne by the generation of customers that caused them to be incurred, not by some earlier or later generation. This matching is required to ensure that charges to customers reflect the actual costs of providing service.

DEPRECIATION DEFINITIONS

The Uniform System of Accounts prescribed for electric utilities by the Federal Energy Regulatory Commission (“FERC”), followed by PacifiCorp, states that:

“Depreciation,” as applied to depreciable electric plant, means the loss in service value not restored by current maintenance, incurred in connection with the consumption or prospective retirement of electric plant in the course of service from causes which are known to be in current operation and against which the utility is not protected by insurance. Among the causes to be given consideration are wear and tear, decay, action of the elements, inadequacy, obsolescence, changes in the art, changes in demand and requirements of public authorities.

“Service value” means the difference between original cost and net salvage value of electric plant.

“Net salvage value” means the salvage value of property retired less the cost of removal.

“Salvage value” means the amount received for the property retired less any expenses incurred in connection with the sale or in preparing the property for sale, or, if retained, the amount at which the material is chargeable to materials and supplies or other appropriate account.

“Cost of removal” means the cost of demolishing, dismantling, tearing down or otherwise removing electric plant, including the cost of transportation and handling incidental thereto.

Thus, it is the salvage that will actually be received and the cost of removal that will actually be incurred, both measured at the price level at the time of receipt or incurrence, that is required to be recognized by PacifiCorp through capital recovery. Thus, accrual accounting is utilized.

These definitions are consistent with the purpose of depreciation, and the study reported here was conducted in a manner consistent with both.

THE BOOK DEPRECIATION STUDY

Implementation of a policy toward book depreciation that recognizes the purpose of depreciation requires accurate determination of the mortality characteristics that are applicable to surviving property. The purpose of the depreciation study reported herein is to measure those mortality characteristics, to use the characteristics to determine appropriate rates for accrual of depreciation and to test the adequacy of the accumulated provision for depreciation, if necessary.

Step One of the study was a Life Analysis, consisting of a determination of historical retirement experience and an evaluation of the applicability of that experience to surviving property. For Production Plant, this step also entailed a determination of generating unit retirement dates suitable for calculating depreciation rates, and an analysis of past interim addition and retirement activity. Retirement dates were developed by PacifiCorp engineering and planning personnel giving recognition to operating characteristics, environmental constraints and other factors.

Step Two was a Salvage and Cost of Removal Analysis, consisting of a study of salvage and cost of removal experience and an evaluation of the applicability of that experience to surviving property. Cost of removal and salvage have been recognized two ways for production facilities.

Cost of removal and salvage related to interim retirements have been recognized based upon an analysis of historical experience. Cost of removal and salvage related to terminal retirements have been recognized based upon site-specific demolition cost estimates of other utilities.

Step Three consisted of the determination of the average service lives, the retirement dispersion patterns identified by Iowa-type curves, or interim factors and the net salvage factors applicable to surviving property.

Step Four was the determination of the depreciation rate applicable to each depreciable property group recognizing the results of the work in Steps One through Three.

The major effort of the study is the determination of the appropriate mortality characteristics. The remainder of this report discusses how those characteristics were determined, describes how the mortality characteristics have been used to calculate rates and presents the results of the rate calculations.

LIFE ANALYSIS

The Life Analysis for the property concerns the determination of average service lives and Iowa-type retirement dispersion patterns and generating unit retirements dates. The Life Analysis for Production Plant consisted of both a forecast and a historical analysis, and for other property, it consisted of only a historical analysis. PacifiCorp engineering and planning personnel developed the estimated retirement dates giving consideration to operating characteristics, environmental constraints, usage and availability.

Production Plant

The nature of Production Plant is such that the applicable average service life and dispersion pattern can be determined only after terminal retirements have taken place. Terminal retirements are composed of those original additions and interim additions that survive to the end of the life of the unit. Without terminal retirements, any method of life analysis will usually indicate a higher average service life and less dispersion than is applicable to the property. Average service life will be accurately measured only when original and interim additions, and interim and terminal retirements are included.

For Production Plant, the Life Analysis required two steps. The first step was the estimation of the retirement date of each generating unit. The second step was the calculation of past interim addition and retirement ratios. The Company's engineers and planning personnel provided the estimated retirement date for each generating station. The retirement dates utilized for rate calculations are shown in Column 3 of Schedule 2.

Past interim addition and retirement ratios were determined from an analysis of actual Company experience conducted by plant and account, and separate ratios were determined for each Production Plant account. The past interim addition analysis consisted of relating the sum of the past interim additions to the sum of the past interim retirements. The past interim additions are expressed as a ratio of interim retirements and thus are the number of dollars of past interim additions for each dollar of interim retirements. The interim retirement analysis consisted of relating the sum of the past interim retirements to the sum of the depreciable balances. When expressed as a percentage, the interim retirement ratio is the depreciation rate that would have recovered an amount equal to the total interim retirements.

Mass Properties

An analysis of historical retirement activity, suitably tempered by informed judgment as to the future applicability of such activity to surviving property, forms the basis for determination of average service lives and dispersion characteristics. Retirement experience through March 31, 2006, was analyzed using the Actuarial method of analysis of property mortality for most non-production property groups. This method could be used because the age of retirements and surviving property is known.

The Actuarial method determines actual survivor curves for selected periods of actual retirement experience. In order to recognize trends in life characteristics and ensure that the valuable information in the curves is available to the analyst, actual survivor curves were calculated using several different periods of actual retirement experience; and the average service lives and retirement dispersion patterns indicated by these actual survivor curves were identified by visually fitting Iowa-type dispersion patterns to the actual curves.

It is important to discern trends in historical mortality experience. In order to determine trends, the periods (year bands) of retirement experience analyzed were (1) the past five years, (2) the past ten years, (3) the past 20 years, (4) the past 30 years, and (5) the full band of retirement experience. The actual survivor curve for each of these year bands was plotted, and the Iowa curves were visually fit to ensure that the significant amount of information contained in the actual curves and the underlying data are available to the analyst and to ensure that the analyst does not fall into the trap of letting the computer do his thinking. Consideration was given to future expectations that might be different from that reflected in the historical experience, as well as trends in life and curve shape.

Because aged retirement information is not readily available for certain asset categories, namely, the Distribution Line accounts for the Utah Division and the Meter account, an approach known as the Simulated Plant Record (“SPR”) method was employed. The SPR method determines retirement dispersion and average service life combinations for various bands of years that best match the actual retirements and balances for each asset category. The simulated balances procedure consists of applying survivor ratios (portion surviving at each age) from Iowa-type dispersion patterns in order to calculate annual balances, and then comparing the calculated

balances with the actual balances for several periods, followed by statistical comparisons of differences in balances. The simulated retirements procedure is similar, except that the retirement frequency rates of the Iowa patterns are utilized to calculate annual retirements, and the comparisons are to actual retirements rather than to balances. Tabulations of the best ranking curves were also made.

Iowa-type curves were devised empirically over 60 years ago by the Engineering Research Institute at what is now Iowa State University to provide a set of standard definitions of retirement dispersion. Retirement dispersion merely recognizes that groups of assets have individual assets of different lives (i.e., each asset retires at differing ages). Retirement dispersion is the scattering of retirements by age around the average service life for each group of assets. Standard dispersion patterns are useful because they make calculations of the remaining life of existing property possible and allow life characteristics to be compared.

The Engineering Research Institute collected dated retirement information on many types of industrial and utility property and devised empirical curves that matched the range of patterns found. A total of 18 curves were defined. There were six left-skewed, seven symmetrical and five right-skewed curves, varying from wide to narrow dispersion patterns. The left-skewed curves are known as the “L series,” the symmetrical as the “S series” and the right-skewed as the “R series.” A number identifies the range of dispersion. A low number represents a wide pattern and a high number a narrow pattern. The combination of one letter and one number defines a unique dispersion pattern.

SALVAGE AND COST OF REMOVAL ANALYSIS

Production Plant interim net salvage factors are shown in Column 6 and terminal net salvage amounts are shown in Column 7 of Schedule 2. For Transmission, Distribution and General Plant, the salvage ratios recommended in this study are shown in Column 9 of Schedule 2 and the cost of removal ratios are shown in Column 10. The analysis was done in a manner that allows salvage and cost of removal factors to be selected for each depreciable property group. The analysis consists of calculating salvage and cost of removal factors for each year for each property group. Annual, rolling and shrinking band factors were calculated for certain property groups. The rolling band analysis compensates for transaction year mismatches in the database. These mismatches occur because all activity on a retirement work order may not be recorded in the same year. The shrinking bands show trends not easily seen from the annual factors. In addition, retirements, salvage and cost of removal associated with third party reimbursements were identified for the period 2004 – 2006. These amounts were removed from the salvage and cost of removal analysis. In general, this had the effect of making net salvage slightly more negative.

The Company has relevant interim salvage and cost of removal experience for Production Plant but not for terminal salvage and cost of removal. The interim salvage and cost of removal factors selected for Production Plant reflect actual experience. The terminal net salvage factors selected for Steam and Other Production Plant considered the nature of the facilities and the cost estimates of other utilities. Consistent with prior studies, a unit cost per megawatt of capacity was used to estimate terminal net salvage amounts. These amounts were converted to percentages. Terminal net salvage has not been recognized for most of the Hydraulic Production

Plants. A decommissioning reserve has been proposed for plants which have a definitive decommissioning agreement, as well as small plants for which the Company has estimated as having some probability of being decommissioned in the next ten-year period.

EVALUATION OF ACTUAL EXPERIENCE

The analysis process involves historical retirement experience. Since the depreciation rates are to be applied to surviving property, the historical mortality experience indicated by the Life and the Salvage and Cost of Removal Analyses must be evaluated to ensure that the mortality characteristics used to calculate the rates are applicable to surviving property. The evaluation is required to ensure the validity of the recommended depreciation rates.

The evaluation process requires knowledge of the type of property surviving; the type of property retired; the reasons for changing life, dispersion, salvage and cost of removal characteristics; and the effect of present and future plans on property life. The evaluation included extensive discussions with PacifiCorp accounting, engineering and operating personnel; determination of the type of property carried in each account; and special analyses of retirements to identify the type of property retired and reasons for retirement.

CALCULATION OF DEPRECIATION RATES

The rate calculation procedures listed below implement the straight-line method of depreciation:

1. Units-of-Production (“UOP”)
2. Average Life Group (“ALG”)
3. Equal Life Group (“ELG”)

UOP is a straight-line procedure because productive life can be measured either by time or by usage. If usage is the appropriate criterion, depreciation should be straight-line over usage, with each unit of usage carrying the same amount of depreciation. The UOP procedure is straight-line over life measured by usage. ALG and ELG are straight-line procedures that reflect life measured by time, with ALG utilizing average life and ELG, actual life.

UOP is appropriate for assets that produce or are consumed in a distinctive pattern, such as certain mining facilities. For these facilities, UOP best matches costs with consumption of the facilities and best promotes intergenerational equity by assigning the cost of the unit to the generations of customers in proportion to use in providing service to each generation.

Remaining life rates can be calculated using the following formula:

$$\text{Rate} = \frac{\text{Plant Balance} - \text{Net Salvage} - \text{Book Reserve}}{\text{Average Remaining Life}}$$

The existing rates are ALG remaining life.

The remaining life depreciation rates for Production Plant were calculated to cause the book reserve for each property group to become zero at the time of the estimated retirement of the station. Future interim retirements indicated by the historical analysis, net salvage for interim retirements and net salvage for terminal retirements were reflected in the rate calculations.

Schedule 3 utilizes Account 312, Boiler Plant Equipment, Hunter Plant to demonstrate how the formula was used to calculate a remaining life rate for each plant and account that is intended to cause full recovery at the time the last generating unit is retired. The future interim retirement amounts and the terminal retirement amounts are calculated for each generating unit from the

interim retirement ratios shown in Column 5 of Schedule 2, the remaining life span of each individual generating unit determined from the retirement date shown in Column 3 of Schedule 2, and the December 31, 2006, depreciable plant balances. The rate calculation is shown on Schedule 3 and uses the future annual interim addition and retirement amounts and plant balances calculated on that schedule. The depreciable plant and book reserve balances are from Company accounting records, the interim net salvage factors were determined by the study and the terminal net salvage factors were developed from demolition studies and unit cost factors of other utilities. Interim additions equal to interim retirements were included for the period 2007 through 2011. Such period corresponds to the timing of the next depreciation study. Inclusion of these interim retirements mitigates the automatic increase in depreciation rate that would be required in the next depreciation study.

ACCOMPLISHMENT OF ACCOUNTING AND REGULATORY PRINCIPLES

The matching (cause and effect) principle of accounting has a significant influence on how a depreciation study of Production Plant is conducted. It is necessary to incorporate future interim additions into the calculation of power plant depreciation rates to comply with the matching principle because the generating unit retirement dates cannot occur without the future additions for plant enhancements and component replacements occurring. The matching principle allows either elimination of both the future additions and the life the future additions cause or the inclusion of both. Interim retirements were included to ensure they are fully depreciated when they occur, and they can easily be estimated based on past experience. Future interim additions should normally be included in order to put all rate calculation formula elements on the same basis. The impact of incorporating the effect of future interim additions on the depreciation rate

produces a level of expense substantially above the depreciation rates recommended in this study.

While it would be proper to include this effect in depreciation rates, interim additions equal to interim retirements for the next five years were included in this study.

Utility depreciation is a group concept, and depreciation rates are based on the recognition that a property group has an average service life. However, very little of the property is “average.” The average concept carries with it recognition that most property will be retired at an age either less than or greater than the average service life. This study recognized the existence of this variation through the identification of Iowa-type retirement dispersion patterns and future interim retirement ratios.

RESULTS

Based on December 31, 2006, depreciable balances, the composite depreciation rate decreased from 2.91% to 2.69%. A number of significant changes in mortality characteristics (average service life, retirement dispersion and net salvage) and reasons for change are discussed below:

Steam Production Plant

The composite rate decreased from 3.14% to 2.01%. The major reason for the change is updated retirement dates based upon longer life spans.

The Actuarial method of analysis will overstate the average service life when terminal retirements are lacking. While the Company has terminal retirement experience for steam generating units, the Actuarial method was not used because retirement experience is insufficient

to provide meaningful results. Schedule 2 shows the estimated year of retirement of each existing steam plant.

Hydraulic Production

The composite rate increased from 2.42% to 2.82%. The rates for hydroelectric plants are calculated in the same way as that of Production Plant. The influencing factors are additional investment and dismantlement costs for Condit, Cove, and American Fork. A significant portion of this increase will disappear, as the dismantlement efforts at Condit and American Fork are completed.

Other Production Plant

The composite rate increased from 3.42% to 3.56%. Terminal retirement dates were provided by the Company and are shown in Column 3 of Schedule 2.

Transmission Plant

The composite rate increased from 2.12% to 2.15%. There is a slight decrease in the average service lives and slightly more negative net salvage. Account 354, Towers and Fixtures; Account 355, Poles and Fixtures; and Account 356, Overhead Conductors and Devices; are the major influences because of the relative magnitude of their plant balances. This study examined Transmission Plant on a total system basis consistent with how it is operated and with the prior study.

Distribution Plant

The composite rate for all Distribution Plant increased from 2.74% to 3.26%. The major influences, Accounts 362, 364, 365 and 368, are consistent in each state and are a result of the relative magnitude of their plant balances. The average service lives are generally increasing.

The recognition of more negative net salvage is also influencing the results. The following summarizes the composite rate changes by state, as shown on Schedule 1:

- Oregon - Increased from 2.89 % to 3.45%
- Washington - Increased from 2.97% to 3.24%
- Wyoming - Increased from 2.80% to 3.08%
- California - Increased from 2.99% to 3.80%
- Idaho - Increased from 2.73% to 2.78%
- Utah - Increased from 2.55% to 3.17%

General Plant

The composite rate for all General Plant decreased from 4.69% to 4.54%. The following summarizes the changes by state, as shown on Schedule 1:

- Oregon - Decreased from 5.05% to 4.37%
- Washington – Decreased from 5.54% to 5.49%
- Montana - Decreased from 4.75% to 3.17%
- Wyoming - Increased from 4.49% to 5.46%
- California - Increased from 4.05% to 5.15%
- Idaho - Decreased from 4.61% to 3.81%
- Utah – Unchanged at 4.38%

Mining Operations - Utah

The total change is a decrease from 5.87% to 3.52%. The primary influence is Account 399.45, Underground Equipment, where a longer average service life was recognized and the reserve position caused the rate to decrease.

GENERAL PLANT AMORTIZATION

PacifiCorp has implemented a process commonly referred to as “General Plant Amortization.” These asset categories are characterized as containing many items of small unit costs with similar mortality characteristics. In addition, these assets represent a very small portion of the total asset base.

Under this method of accounting, amounts recorded as additions to Plant in Service are recorded at the vintage account level only. These amounts are being amortized over their average service lives as determined by the 1991 depreciation study, and then confirmed in 1997 and 2002. When each vintage reaches an age equal to this period, the original cost is retired from utility plant in service. These procedures have eliminated the costly tracking of many small items and resulted in more effective utilization of property accounting resources.

The following table lists the amortization periods presently in use:

Account	Description	Life in Years
390.3	Structures and Improvements - Panels	15
Office Furniture and Equipment		
391.0	Office Furniture	20
391.2	Personal Computers and Printers	5
391.3	Office Equipment	8
Operations Equipment		
393.0	Stores Equipment	25
394.0	Tools, Shop and Garage Equipment	24
395.0	Laboratory Equipment	20
397.2	Communications Equipment - Mobile Radio	11
398.0	Miscellaneous Equipment	20

While these asset categories were not a part of the depreciation study, a limited review of the historical experience confirms the validity of the amortization periods shown above.

RECOMMENDATIONS

Our recommendations for your future actions in regard to book depreciation are as follows:

1. The annual depreciation rates shown on Schedule 1 are applicable to existing property, so we recommend adoption of the remaining life rates in Column 12 of Schedule 1.
2. Because of variation of service lives and net salvage experience with time, a complete depreciation study should be made during 2012 based on retirement experience through December 31, 2011. Exact timing of the study should be coordinated with a retail rate case to ensure timely implementation of revised depreciation rates.

3. Consider the full impact of future additions on the depreciation rate for Production Plant in future studies.
4. Periodically examine the potential net salvage for Hydraulic Production Facilities as more information becomes available.
5. The depreciation rate to be used for the Lakeside Peaking Units is 2.95%.
6. The depreciation rate to be used for the Leaning Juniper facility is 4.07%
7. The depreciation rate to be used for the new wind facilities is 4.06%.

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance \$	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$
STEAM PRODUCTION PLANT														
BLUNDELL														
310.20 Land Rights		32,411,629	LIFESPAN	38.12	(2.55)	12,592,667	19,818,962	27.00	734,036	2.26	3.81	1,234,883	(500,847)	
6,663,493 LIFESPAN		46.12	LIFESPAN	(170,429)	3,883,988	2,970,024	25.95	114,452	1.71	3.45	230,581	(116,129)		
20,621,060 LIFESPAN		42.09	LIFESPAN	(505,216)	11,002,460	10,123,816	24.60	411,537	2.00	3.53	72,923	(316,386)		
15,588,602 LIFESPAN		41.09	LIFESPAN	(613,403)	8,476,332	7,705,673	23.31	330,514	2.12	3.85	59,391	(268,177)		
4,810,398 LIFESPAN		47.13	LIFESPAN	(83,701)	2,840,093	2,045,006	26.19	78,427	1.63	3.38	162,591	(84,164)		
1,058,857 LIFESPAN		41.00	LIFESPAN	(28,483)	625,492	461,848	20.28	22,774	2.15	3.68	38,966	(16,192)		
Total Blundell		81,154,039		40.93	(1.73)	(1,401,232)	39,420,942	43,134,329	25.46	1,69,799	2.08	3.69	2,954,336	(1,302,537)
CARBON														
311.00 Structures & Improvements		12,195,375	LIFESPAN	40.35	(9.94)	(1,212,220)	9,025,825	4,381,770	13.55	323,378	2.65	4.39	535,377	(211,999)
53,344,029 LIFESPAN		31.73	LIFESPAN	(9.77)	(5,211,712)	34,194,328	34,361,413	13.10	1,859,650	3.49	5.26	2,805,896	(946,246)	
20,104,051 LIFESPAN		34.45	LIFESPAN	(10.37)	(2,084,790)	13,823,985	8,364,946	12.51	668,661	3.33	4.66	936,849	(266,188)	
4,483,667 LIFESPAN		42.36	LIFESPAN	(429,984)	3,394,423	1,59,228	13.64	11,380	2.48	3.38	151,548	(40,168)		
324,177 LIFESPAN		38.67	LIFESPAN	(30,764)	241,990	112,951	11.10	10,176	3.14	5.15	16,695	(6,519)		
Total Carbon		90,451,299		34.05	(9.92)	(8,969,470)	60,680,461	38,740,308	13.05	2,973,245	3.29	4.92	4,446,365	(1,475,120)
CHOLLA														
311.00 Structures & Improvements		59.67	LIFESPAN	(6.53)	(3,038,481)	26,467,173	23,102,572	37.13	622,208	1.34	2.37	1,102,791	(480,583)	
52,663,224 LIFESPAN		56.89	LIFESPAN	(6.04)	(13,569,659)	126,951,548	111,221,335	34.54	3,221,811	1.43	2.44	5,481,783	(2,259,972)	
52,435,858 LIFESPAN		54.19	LIFESPAN	(7.87)	(4,126,702)	29,375,361	27,187,199	32.29	841,970	1.61	2.46	1,289,922	(447,952)	
46,931,139 LIFESPAN		61.88	LIFESPAN	(5.38)	(2,524,895)	27,936,057	21,59,937	37.54	573,254	1.22	2.19	1,027,792	(454,538)	
3,144,722 LIFESPAN		50.56	LIFESPAN	(5.43)	(170,758)	1,486,604	27.32	54,781	1.74	2.44	76,731	(21,951)		
Total Cholla		373,706,197		57.43	(6.27)	(23,430,505)	212,549,055	184,557,647	34.86	5,314,022	1.42	2.40	8,979,019	(3,664,997)
COLSTRIP														
311.00 Structures & Improvements		61.88	LIFESPAN	(5.23)	(2,985,925)	29,520,152	30,558,032	40.84	748,238	1.31	2.24	1,278,867	(530,629)	
109,820,198 LIFESPAN		58.26	LIFESPAN	(4.82)	(5,293,334)	55,503,016	59,610,516	37.87	1,574,083	1.43	2.30	2,525,865	(951,782)	
31,536,371 LIFESPAN		51.87	LIFESPAN	(6.94)	(1,188,624)	13,746,716	13,978,279	35.53	562,293	1.78	2.55	804,177	(241,884)	
8,906,050 LIFESPAN		63.00	LIFESPAN	(3.94)	(350,898)	4,672,627	4,584,321	41.34	110,893	1.25	2.18	194,152	(83,259)	
2,181,451 LIFESPAN		48.99	LIFESPAN	(4.51)	(98,383)	1,050,111	1,229,723	29.96	41,046	1.88	2.62	57,154	(16,109)	
Total Colstrip		209,536,529		58.39	(5.21)	(10,917,165)	104,492,622	115,990,872	38.39	3,036,552	1.45	2.32	4,860,215	(1,823,662)
CRAIG														
311.00 Structures & Improvements		52.97	LIFESPAN	(6.06)	(2,166,370)	17,844,955	20,070,092	27.01	743,062	2.08	2.57	918,741	(175,679)	
90,528,120 LIFESPAN		43.91	LIFESPAN	(5.75)	(5,205,367)	36,866,078	58,867,409	25.75	2,286,113	2.53	2.66	2,408,048	(121,935)	
19,618,853 LIFESPAN		47.33	LIFESPAN	(7.11)	(1,394,900)	9,183,035	11,830,668	24.41	484,665	2.47	2.77	543,442	(58,777)	
16,398,943 LIFESPAN		54.02	LIFESPAN	(5.25)	(860,997)	8,301,960	9,958,950	27.24	328,890	2.01	2.50	409,999	(81,109)	
1,661,857 LIFESPAN		46.83	LIFESPAN	(5.40)	(89,740)	815,762	95,835	21.60	43,326	2.61	2.79	46,366	(3,040)	
Total Craig		163,957,150		47.34	(5.93)	(9,717,374)	73,011,870	100,662,954	25.97	3,886,055	2.37	2.64	4,326,596	(440,541)
DAVE JOHNSTON														
310.20 Land Rights		99,970	LIFESPAN	57.39	(9.94)	(4,990,648)	63,946	36,024	1,501	1.50	2.42	1,772,333	(918,733)	
311.00 Structures & Improvements		50,207,724	LIFESPAN	42.33	(9.50)	(26,649,837)	145,384,914	161,789,519	23.25	1,263,539	2.52	3.53	10,098,885	(2,804,498)
312.00 Boiler Plant Equipment		280,524,596	LIFESPAN	41.61	(10.49)	(7,066,153)	37,398,408	37,028,593	22.18	7,294,388	2.60	3.60	2,216,172	(462,924)
314.00 Turbogenerator Units		67,386,848	LIFESPAN	42.95	(1,559,702)	10,405,660	7,961,179	21.12	1,753,248	2.60	3.29	492,449	(151,791)	
315.00 Accessory Electric Equipment		16,807,137	LIFESPAN	50.89	(9.28)	(431,672)	922,277	4,494,055	19.91	225,718	4.53	4.61	229,793	(4,074)
316.00 Misc. Power Plant Equipment		4,984,980	LIFESPAN	24.53	(8.66)	(40,698,011)	219,996,291	240,666,655	22.16	10,879,052	2.59	3.53	14,812,051	(3,932,999)

PACIFICCORP
REMAINING LIFE DEPRECIATION RATES

[1] Account Number	[2] Description	[3] 12/31/2006 Balance	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE Amount \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Annual Amount \$	[11] Annual Life Yrs	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or Decrease \$
GADSBY														
311.00 Structures & Improvements		13,877,760	LIFESPAN	39.71	(17.00)	(2,359,219)	13,890,654	2,346,325	10.36	226,479	1.63	6.59	914,544	(688,065)
312.00 Boiler Plant Equipment	35,982,433	LIFESPAN	38.11	(16.85)	(6,063,040)	35,698,463	6,347,010	9.58	662,527	1.84	6.74	2,425,216	(1,762,689)	
314.00 Turbogenerator Units	14,173,972	LIFESPAN	40.77	(17.26)	(2,446,428)	14,574,428	2,045,972	8.55	239,295	1.69	6.15	871,699	(632,404)	
315.00 Accessory Electric Equipment	5,157,9284	LIFESPAN	42.77	(16.74)	(933,972)	5,725,824	787,432	10.42	75,569	1.35	6.30	351,495	(275,926)	
316.00 Misc. Power Plant Equipment	761,059	LIFESPAN	25.13	(16.56)	(126,031)	619,103	267,987	8.92	30,043	3.95	7.88	59,971	(29,929)	
Total Gadsby	70,374,508		39.19	(16.95)	(11,928,680)	70,508,472	11,794,726	9.59	1,233,914	1.75	6.57	4,622,926	(3,389,012)	
HAYDEN														
311.00 Structures & Improvements	5,991,642	LIFESPAN	49.90	(6.66)	(399,043)	3,605,752	2,784,933	23.15	120,299	2.01	2.40	143,799	(23,500)	
312.00 Boiler Plant Equipment	51,076,299	LIFESPAN	37.30	(6.52)	(3,330,175)	22,378,947	32,027,527	22.26	1,435,793	2.82	3.36	1,716,164	(277,371)	
314.00 Turbogenerator Units	6,477,476	LIFESPAN	45.97	(7.61)	(492,936)	3,798,370	3,172,042	20.94	155,482	2.34	2.80	181,369	(29,887)	
315.00 Accessory Electric Equipment	2,480,826	LIFESPAN	54.31	(6.08)	(150,834)	1,591,175	1,040,485	23.32	44,618	1.80	2.36	58,547	(13,930)	
316.00 Misc. Power Plant Equipment	1,107,141	LIFESPAN	41.53	(6.09)	(67,425)	612,107	562,455	18.79	29,934	2.70	3.02	33,436	(3,502)	
Total Hayden	67,133,384		39.96	(6.61)	(4,440,413)	31,986,351	39,587,446	22.19	1,785,126	2.66	3.18	2,133,316	(348,189)	
HUNTER														
310.20 Land Rights	246,338	LIFESPAN	63.99	-	-	132,252	114,086	39.00	2,925	1.19	2.39	5,887	(2,962)	
311.00 Structures & Improvements	201,765,763	LIFESPAN	61.47	(7.21)	(14,547,312)	108,840,913	107,472,162	37.18	2,890,591	1.43	2.62	5,286,263	(2,395,672)	
312.00 Boiler Plant Equipment	514,488,895	LIFESPAN	55.42	(6.66)	(34,264,360)	249,724,780	299,039,075	34.78	8,597,731	1.67	2.76	14,199,894	(5,602,163)	
314.00 Turbogenerator Units	147,308,254	LIFESPAN	47.48	(8.44)	(12,432,817)	56,473,769	103,267,302	32.90	3,138,824	2.13	3.21	4,728,595	(1,589,771)	
315.00 Accessory Electric Equipment	98,414,791	LIFESPAN	61.48	(6.08)	(5,983,619)	52,321,588	37,62	1,384,278	1.41	2.58	2,539,102	(1,154,324)		
316.00 Misc. Power Plant Equipment	3,933,490	LIFESPAN	50.08	(5.88)	(231,289)	1,999,160	2,165,619	27.84	77,788	1.98	2.86	112,498	(34,170)	
Total Hunter	966,157,531		56.07	(6.98)	(67,459,997)	469,492,762	564,124,766	35.26	16,092,136	1.67	2.78	26,872,238	(10,780,102)	
HUNTINGTON														
311.00 Structures & Improvements	100,385,029	LIFESPAN	58.95	(8.42)	(8,452,419)	56,344,440	52,483,008	31.63	1,659,596	1.65	3.14	3,152,090	(1,492,494)	
312.00 Boiler Plant Equipment	383,517,679	LIFESPAN	42.93	(7.88)	(30,221,193)	132,204,891	281,553,981	30.12	9,347,078	2.44	3.44	13,193,008	(3,845,930)	
314.00 Turbogenerator Units	95,025,076	LIFESPAN	44.29	(9.31)	(8,846,835)	38,270,232	65,601,679	28.46	2,305,048	2.43	3.83	3,639,460	(1,334,412)	
315.00 Accessory Electric Equipment	30,828,358	LIFESPAN	57.30	(7.48)	(2,305,812)	16,503,930	16,764,240	31.98	519,987	1.69	3.09	932,534	(432,577)	
316.00 Misc. Power Plant Equipment	2,276,528	LIFESPAN	45.46	(6.96)	(158,446)	1,078,570	1,366,404	24.76	54,782	2.41	3.84	87,419	(32,637)	
Total Huntington	612,030,670		46.50	(8.17)	(49,984,705)	244,402,063	417,613,312	30.18	13,886,461	2.27	3.44	21,024,512	(7,138,050)	
JAMES RIVER														
311.00 Structures & Improvements	5,733,734	LIFESPAN	20.29	(1.18)	(67,658)	2,856,370	2,945,022	9.79	300,819	5.25	5.78	331,410	(30,590)	
312.00 Boiler Plant Equipment	5,798,092	LIFESPAN	20.00	(1.17)	(67,838)	2,887,984	2,977,936	9.50	313,467	5.41	5.82	337,449	(23,382)	
314.00 Turbogenerator Units	18,601,252	LIFESPAN	19.72	(1.66)	(308,781)	9,333,978	9,576,055	9.22	1,038,618	5.58	5.96	1,108,635	(70,017)	
315.00 Accessory Electric Equipment	4,302,276	LIFESPAN	20.18	(0.93)	(40,011)	2,117,716	2,224,571	9.85	225,845	5.25	5.72	246,090	(20,245)	
Total James River	34,435,554		19.92	(1.41)	(484,298)	17,196,058	17,723,584	9.44	1,878,749	5.46	5.88	2,023,584	(144,835)	
JIM BRIDGER														
310.20 Land Rights	281,111	LIFESPAN	64.44	-	-	174,009	107,102	34.00	3,150	1.12	2.54	7,140	(3,990)	
311.00 Structures & Improvements	133,223,694	LIFESPAN	59.36	(9.00)	(11,990,132)	80,789,275	64,334,551	32.51	1,978,916	1.49	3.03	4,036,678	(2,076,762)	
312.00 Boiler Plant Equipment	563,605,760	LIFESPAN	50.58	(8.39)	(47,286,523)	285,062,675	325,829,608	30.68	10,620,261	1.88	3.27	18,429,908	(7,809,647)	
314.00 Turbogenerator Units	141,995,226	LIFESPAN	45.52	(9.82)	(13,943,931)	63,767,675	92,111,482	28.11	3,166,317	2.23	3.57	5,069,230	(1,902,913)	
315.00 Accessory Electric Equipment	53,139,468	LIFESPAN	61.72	(8.04)	(4,272,413)	33,416,331	23,985,550	32.84	730,681	1.38	2.85	1,514,475	(783,794)	
316.00 Misc. Power Plant Equipment	3,880,932	LIFESPAN	50.50	(7.32)	(284,084)	2,282,239	1,882,787	24.71	76,195	1.96	3.26	128,518	(50,323)	
Total Jim Bridger	896,126,191		51.75	(8.68)	(77,777,084)	465,582,194	508,321,081	30.81	16,575,520	1.85	3.26	29,183,949	(12,608,430)	
NAUGHTON														
310.20 Land Rights	15,016	LIFESPAN	69.50	-	-	10,483	4,533	26.00	174	1.16	1.52	228	(54)	
311.00 Structures & Improvements	60,389,753	LIFESPAN	45.42	(10.14)	(6,123,521)	31,204,980	35,308,284	25.14	1,404,466	2.33	2.87	1,733,186	(328,720)	
312.00 Boiler Plant Equipment	233,299,215	LIFESPAN	42.10	(9.65)	(22,513,374)	11,612,707	143,198,882	23.98	5,971,638	2.56	2.90	6,765,677	(794,039)	
314.00 Turbogenerator Units	59,084,843	LIFESPAN	39.68	(10.70)	(6,322,078)	27,361,118	38,045,803	22.93	1,659,215	2.81	2.63	1,553,931	105,284	
315.00 Accessory Electric Equipment	20,063,312	LIFESPAN	48.20	(9.43)	(1,892,442)	11,036,112	10,924,642	25.33	431,293	2.15	2.40	481,639	(50,347)	
316.00 Misc. Power Plant Equipment	1,774,799	LIFESPAN	45.78	(9.68)	(154,053)	1,033,304	805,582,154	20.06	44,643	2.52	2.72	48,275	(3,651)	
Total Naughton	374,631,938		42.60	(9.88)	(37,005,488)	183,258,714	228,378,692	24.06	9,511,450	2.54	2.82	10,582,937	(1,071,507)	

PACIFIC CORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$
310.20 WYODAK	Land Rights	164,797	LIFESPAN	60.69	-	87,693	77,104	36.00	2,142	1.30	2.85	4,697	(2,55)	
311.00 Structures & Improvements	49,345,431	60.42	(5.48)	(2,704,130)	27,979,376	24,070,185	34,36	700,529	1.42	2.95	1,455,690	(755,161)		
312.00 Boiler Plant Equipment	209,108,760	LIFESPAN	53.35	(5.11)	10,685,458	103,984,948	115,809,270	32,37	3,577,673	1.71	3.15	6,586,926	(3,009,253)	
314.00 Turbogenerator Units	48,780,563	LIFESPAN	53.01	(6.89)	(3,360,981)	25,713,091	26,428,453	30,24	873,957	1.79	3.09	1,507,319	(633,363)	
315.00 Accessory Electric Equipment	19,417,597	LIFESPAN	62.49	(4.41)	(856,316)	11,348,510	8,925,403	34,73	256,994	1.32	2.84	551,460	(294,466)	
316.00 Misc. Power Plant Equipment	838,940	LIFESPAN	39.71	(4.78)	(40,101)	295,479	583,562	26,90	21,694	2.59	3.20	26,846	(5,152)	
Total Wyodak	327,656,088		54.87	(5.39)	(17,946,985)	169,409,097	175,893,976	32,48	5,432,988	1.66	3.09	10,132,938	(4,695,950)	
Total Depreciable Steam Production Plant	4,687,335,913		50.05	(7.72)	(361,861,389)	2,361,986,952	2,687,210,350	29,90	94,177,049	2.01	3.14	146,994,980	(52,817,930)	
310.30 Water Rights	39,699,560					15,156,069						146,994,980	(52,817,930)	
Total Steam Production Plant	4,727,035,473					(361,861,389)	2,377,143,021	2,687,210,350		94,177,049				
HYDRAULIC PRODUCTION PLANT														
AMERICAN FORK														
331.0 Structures & Improvements	90,858	LIFESPAN	37.54	-	-	80,774	10,084	0.67	10,084	11.10	28.38	25,786	(15,702)	
332.0 Reservoirs, Dams & Waterways	662,878	LIFESPAN	40.41	-	-	590,978	71,900	0.67	71,900	10.85	28.24	187,197	(115,297)	
333.0 Watertwheels, Turbines & Generators	120,897	LIFESPAN	32.17	-	-	106,768	14,129	0.67	14,129	11.69	28.68	34,673	(20,544)	
334.0 Accessory Electric Equipment	123,275	LIFESPAN	24.97	-	-	107,421	15,854	0.67	15,854	12.86	29.18	35,972	(20,118)	
335.0 Misc. Power Plant Equipment	2,181	LIFESPAN	21.78	-	-	1,884	297	0.67	297	13.62	29.64	646	(349)	
336.0 Roads, Railroads & Bridges	8,708	LIFESPAN	15.17	-	-	7,301	1,407	0.67	1,407	16.16	30.79	2,681	(1,274)	
TOTAL AMERICAN FORK	1,008,797		37.02			895,126	113,671	0.67	113,671	11.27	28.45	286,955	(173,284)	
ASHTON/ST. ANTHONY														
330.2 Land Rights	28,700	LIFESPAN	40.50	-	-	10,841	17,859	21.00	850	2.96	3.05	875	(25)	
331.0 Structures & Improvements	1,201,812	LIFESPAN	43.26	(0.80)	(9,614)	492,932	718,494	20,56	34,946	2.91	2.88	34,612	334	
332.0 Reservoirs, Dams & Waterways	5,060,587	LIFESPAN	40.01	(1.16)	(58,703)	1,920,717	3,188,573	20,63	155,045	3.06	3.22	162,951	(7,906)	
333.0 Watertwheels, Turbines & Generators	2,447,513	LIFESPAN	39.19	(2.14)	(52,377)	918,938	1,580,952	20,44	77,346	3.16	3.14	76,852	494	
334.0 Accessory Electric Equipment	1,289,383	LIFESPAN	38.12	(2.64)	(34,040)	492,184	831,239	19,90	41,771	3.24	3.19	41,131	639	
335.0 Misc. Power Plant Equipment	8,947	LIFESPAN	47.70	-	-	3,986	4,861	20,40	249	2.82	2.21	262	(13)	
336.0 Roads, Railroads & Bridges	744	LIFESPAN	109.90	(1.07)	(8)	480	272	20,40	13	1.79	2.14	16	(3)	
TOTAL ASHTON/ST. ANTHONY	10,037,586		40.10	(1.54)	(154,742)	3,840,078	6,352,250	20,48	310,221	3.09	3.16	316,699	(649)	
BEAR RIVER														
330.2 Land Rights	5,879	LIFESPAN	114.85	-	-	3,664	2,215	27.00	82	1.40	1.58	93	(11)	
331.0 Structures & Improvements	3,294,144	LIFESPAN	75.50	(1.07)	(35,247)	1,733,047	1,556,344	26.24	60,836	1.85	1.82	59,953	883	
332.0 Reservoirs, Dams & Waterways	17,358,186	LIFESPAN	69.33	(1.55)	(269,052)	8,677,226	8,960,002	26.36	339,530	1.96	2.05	355,843	(16,313)	
333.0 Watertwheels, Turbines & Generators	7,867,538	LIFESPAN	55.01	(2.84)	(223,438)	4,315,715	4,775,261	26.10	182,960	2.33	2.21	166,005	(7,906)	
334.0 Accessory Electric Equipment	3,125,742	LIFESPAN	49.52	(3.48)	(108,776)	1,227,409	2,007,109	24.88	80,672	2.58	2.21	69,079	11,593	
335.0 Misc. Power Plant Equipment	110,716	LIFESPAN	54.24	-	-	41,907	68,809	24.85	2,759	2.50	2.46	2,724	45	
336.0 Roads, Railroads & Bridges	541,429	LIFESPAN	64.28	(1.42)	(7,688)	223,751	355,366	26.32	12,362	2.28	2.19	11,857	505	
TOTAL BEAR RIVER	32,303,534		(1.99)	(644,201)	15,222,729	17,725,106	26,14	679,211	2.10	2.06	665,554	13,657		
BEND														
331.0 Structures & Improvements	56,557	LIFESPAN	49.36	(0.05)	(28)	66,693	(10,108)	3.99	-	0.00	1.19	673	(673)	
332.0 Reservoirs, Dams & Waterways	77,921	LIFESPAN	86.70	(0.07)	(55)	95,788	(17,812)	3,599	-	0.00	0.04	31	(31)	
333.0 Watertwheels, Turbines & Generators	76,558	LIFESPAN	68.78	(0.12)	(92)	92,788	(16,138)	3,99	-	0.00	0.56	429	(429)	
334.0 Accessory Electric Equipment	628,086	LIFESPAN	23.70	(0.15)	(942)	662,850	(33,822)	3,98	-	0.00	0.87	24,307	(24,307)	
335.0 Misc. Power Plant Equipment	15,384	LIFESPAN	9.48	-	-	10,967	4,417	3,98	1,110	7.21	34.79	5,352	(4,222)	
336.0 Roads, Railroads & Bridges	174	LIFESPAN	74.49	(0.06)	(0)	212	(38)	3,99	-	0.00	0.46	1	(1)	
TOTAL BEND	854,580		(0.13)	(1,117)	929,298	(73,501)	3,98	-	1,110	0.13	3.60	30,793	(29,683)	

PACIFICCORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance \$	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$	
BIG FORK															
331.0 Structures & Improvements	327,920 LIFESPAN	74.76	(1.93)	(6,329)	290,684	43,565	45,37	960	0.29	1.29	4,230	4,230	(3,270)		
332.0 Reservoirs, Dams & Waterways	4,428,612 LIFESPAN	59.17	(2.80)	(124,001)	2,327,508	2,225,105	45,29	49,130	1.11	2.22	98,315	98,315	(49,185)		
1,277,692 LIFESPAN	57.64	(5.11)	(65,280)	648,304	694,678	44,47	15,621	1.22	2.39	30,537	30,537	(14,916)			
196,949 LIFESPAN	66.50	(6.08)	(11,974)	175,194	37,43	37,43	901	0.46	1.34	2,639	2,639	(1,738)			
334.0 Accessory Electric Equipment	124.20 LIFESPAN	2.57	(.96)	5,377	(1.550)	46,55	-	0.00	-	-	-	-	-	-	
336.0 Roads, Railroads & Bridges	3,731 LIFESPAN	(3.33)	(207,680)	3,447,067	2,985,527	44,88	66,613	1.07	2.18	135,721	135,721	(69,109)			
TOTAL BIG FORK	6,234,904														
CLINE FALLS															
331.0 Structures & Improvements	116,852 LIFESPAN	29.56	(0.18)	(210)	139,217	(22,155)	6.96	-	0.00	17.87	20,881	20,881	(20,881)		
332.0 Reservoirs, Dams & Waterways	83,976 LIFESPAN	44.61	(0.26)	(218)	111,116	(26,922)	6.96	-	0.00	16.26	13,654	13,654	(13,654)		
47,119 LIFESPAN	66.57	(0.48)	(226)	66,414	(19,069)	6.94	-	0.00	15.33	7,223	7,223	(7,223)			
53,902 LIFESPAN	29.16	(0.56)	(302)	64,004	(9,800)	6.86	-	0.00	15.45	8,328	8,328	(8,328)			
745 LIFESPAN	70.46	(0.24)	(2)	1,057	(310)	6.94	-	0.00	15.25	114	114	(114)			
TOTAL CLINE FALLS	302,594				(958)	381,908	(78,256)			0.00	16.59	50,201	50,201	(50,201)	
CONDIT															
330.2 Land Rights	172 LIFESPAN	77.50	-	-	139	33	2.00	17	9.59	6.98	12	12	4		
330.4 Flood Rights	2,964 LIFESPAN	97.50	-	-	2,412	552	2.00	276	9.31	6.71	199	199	77		
331.0 Structures & Improvements	1,012,380 LIFESPAN	35.92	-	-	787,419	224,961	2.00	112,481	11.11	28.65	290,047	290,047	(177,566)		
4,301,290 LIFESPAN	40.79	-	-	-	3,374,553	926,707	2.00	463,354	10.77	28.53	1,227,158	1,227,158	(763,805)		
1,195,792 LIFESPAN	27.30	-	-	-	908,820	286,972	2.00	143,486	12.00	30.51	364,836	364,836	(221,50)		
197,270 LIFESPAN	29.32	-	-	-	150,932	46,338	2.00	23,169	11.74	28.21	55,689	55,689	(32,52)		
3,588 LIFESPAN	16.50	-	-	-	2,556	1,032	2.00	516	14.38	39.53	1,418	1,418	(902)		
58,738 LIFESPAN	56.09	-	-	-	47,684	12,054	2.00	6,027	10.09	27.68	27,68	27,68	(10,508)		
TOTAL CONDIT	6,773,194					5,274,545	1,498,649	2.00	749,325	11.06	28.88	1,955,895	1,955,895	(1,206,521)	
CUTLER															
330.3 Water Rights	4,818 LIFESPAN	97.24	-	-	2,849	1,969	18.00	109	2.27	2.43	117	117	(8)		
330.4 Flood Rights	90,968 LIFESPAN	73.81	-	-	49,830	1,416,786	18,00	1,138	2.51	2.43	2,211	2,211	75		
331.0 Structures & Improvements	3,774,962 LIFESPAN	37.07	(0.67)	(25,290)	3,137,053	2,383,166	17.67	134,871	3.57	3.05	115,127	115,127	19,744		
6,535,549 LIFESPAN	52.50	(0.97)	(63,395)	3,461,891	17,68	195,808	3.00	3,18	3.18	207,830	207,830	(12,022)			
1,109,889 LIFESPAN	77.93	(1.79)	(19,863)	628,667	500,885	17.45	28,704	2.59	2.66	29,518	29,518	(814)			
490,354 LIFESPAN	56.56	(2.22)	(10,886)	248,349	222,891	16.79	15,062	3.07	3.02	14,809	14,809	253			
12,808 LIFESPAN	40.22	-	-	5,239	17,641	16,89	452	3.51	3.59	462	462	(10)			
568,413 LIFESPAN	40.47	(0.90)	(5,038)	229,754	341,757	17,66	19,352	3.42	3.38	19,145	19,145	207			
TOTAL CUTLER	12,585,333				(959)	(124,532)	5,718,527	6,991,338	17.62	396,644	3.15	3.09	389,219	389,219	7,426
EAGLE POINT															
330.2 Land Rights	12,122 LIFESPAN	68.50	-	-	11,954	168	19.00	9	0.07	6.82	827	827	(818)		
330.4 Flood Rights	128,106 LIFESPAN	44.73	(0.72)	(922)	101,732	27,296	18.22	1,498	1.17	7.72	9,890	9,890	(8,332)		
331.0 Structures & Improvements	1,213,949 LIFESPAN	38.85	(1.04)	(12,625)	855,614	30,960	18,49	20,063	1.65	8.40	101,972	101,972	(81,909)		
25,154 LIFESPAN	51.20	(1.91)	(4,804)	220,378	35,967	17.58	2,046	0.81	7.40	18,614	18,614	(16,588)			
21,806 LIFESPAN	47.33	(2.36)	(1,695)	61,231	12,270	16.18	7,42	5.328	5.328	(4,570)	(4,570)	(4,570)			
112,022 LIFESPAN	29.15	(0.96)	(1,075)	54,253	58,844	18,60	3,164	2.82	7.07	7,920	7,920	(4,756)			
TOTAL EAGLE POINT	1,789,546				(1.18)	(21,122)	1,305,162	505,506	18.26	27,538	1.54	8.08	144,550	144,550	(117,013)
FOUNTAIN GREEN															
331.0 Structures & Improvements	23,248 LIFESPAN	50.52	(0.05)	(112)	25,643	(2,383)	4.06	-	0.00	2.35	546	546	(546)		
318,833 LIFESPAN	20.28	(0.07)	(223)	302,861	16,195	3,90	4,153	1.30	2.40	7,652	7,652	(3,499)			
24,279 LIFESPAN	76.23	(0.12)	(29)	27,731	(3,423)	4.06	-	0.00	2.33	566	566	(566)			
77,860 LIFESPAN	22.49	(0.15)	(116)	77,423	353	1.91	185	0.24	2.35	1,825	1,825	(1,640)			
2,086 LIFESPAN	23.17	-	-	2,065	21	2.67	8	0.38	2.33	49	49	(41)			
1,261 LIFESPAN	78.54	(0.06)	(1)	1,440	(178)	4.04	-	0.00	2.30	29	29	(29)			
TOTAL FOUNTAIN GREEN	447,367				(381)	437,163	10,585	3.57	4,346	0.97	10,667	10,667	(6,321)		

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE Amount \$	[8] 12/31/2006 Book Reserve	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$
GRANITE														
331.0 Structures & Improvements		136,038	LIFESPAN	61.39	(0.94)	68,444	68,873	23.39	2,945	2.16	2.41	3.279	(334)	
332.0 Reservoirs, Dams & Waterways		3,547,761	LIFESPAN	33.38	(1.35)	(47,895)	842,764	2,752,892	23.58	116,747	3.29	3.49	123,817	(7,070)
333.0 Waterwheels, Turbines & Generators		67,594	LIFESPAN	47.35	(2.49)	(16,822)	281,168	411,248	23.42	17,560	2.60	2.76	18,646	(1,087)
334.0 Accessory Electric Equipment		182,517	LIFESPAN	43.29	(3.06)	(5,585)	71,446	116,656	22.07	5,238	2.87	2.89	5,275	(36)
335.0 Misc. Power Plant Equipment		1,410	LIFESPAN	58.17	-	688	722	22.07	3.3	2.32	2.56	2.56	36	(3)
TOTAL GRANITE		4,543,320		36.70	(1.58)	(71,581)	1,264,510	3,350,391	23.50	142,522	3.14	3.32	151,053	(8,530)
KLAMATH RIVER														
330.2 Land Rights		679,934	LIFESPAN	55.95	-	-	187,236	492,698	40.00	12,317	1.81	2.60	17,678	(5,361)
330.4 Flood Rights		253,539	LIFESPAN	76.16	-	-	116,555	136,984	40.00	3,425	1.35	2.07	5,248	(1,824)
331.0 Structures & Improvements		9,406,769	LIFESPAN	66.87	(1.61)	(151,449)	3,752,767	5,805,451	38.00	152,775	1.62	2.07	194,720	(41,945)
332.0 Reservoirs, Dams & Waterways		42,355,863	LIFESPAN	73.72	(2.30)	(974,187)	18,987,000	24,333,150	37.66	646,353	1.53	1.96	830,177	(183,784)
333.0 Waterwheels, Turbines & Generators		17,555,792	LIFESPAN	55.15	(4.30)	(754,899)	4,854,752	13,455,939	38.06	355,557	2.01	2.26	396,761	(43,215)
334.0 Accessory Electric Equipment		8,896,998	LIFESPAN	47.75	(5.13)	(456,416)	1,899,919	7,433,495	35.57	209,544	2.36	2.37	210,859	(1,314)
335.0 Misc. Power Plant Equipment		242,169	LIFESPAN	77.71	-	122,399	119,770	34.08	3,514	1.45	2.06	4,989	(1,474)	
336.0 Roads, Railroads & Bridges		2,482,729	LIFESPAN	61.98	(2.13)	(52,882)	883,313	1,662,298	37.87	43,631	1.76	2.13	52,882	(9,251)
TOTAL KLAMATH RIVER		81,873,993		65.64	(2.92)	(2,389,833)	30,803,941	53,459,785	37.58	1,425,145	1.74	2.09	1,713,314	(288,169)
LAST CHANCE														
331.0 Structures & Improvements		435,028	LIFESPAN	38.76	(0.72)	(3,132)	196,952	241,208	18.61	12,961	2.98	2.98	12,964	(3)
332.0 Reservoirs, Dams & Waterways		848,524	LIFESPAN	38.87	(1.04)	(8,825)	384,215	473,134	18.66	25,356	2.99	3.05	25,880	(524)
333.0 Waterwheels, Turbines & Generators		1,119,220	LIFESPAN	39.07	(1.91)	(21,377)	510,502	630,095	18.49	34,078	3.04	2.87	32,122	1,956
334.0 Accessory Electric Equipment		244,432	LIFESPAN	28.98	(2.36)	(5,769)	78,699	171,592	17.90	9,586	3.92	2.91	7,113	2,473
336.0 Roads, Railroads & Bridges		65,287	LIFESPAN	42.09	(0.96)	(627)	31,749	34,165	18.59	1,838	2.81	2.77	1,808	29
TOTAL LAST CHANCE		2,712,491		38.12	(1.46)	(39,729)	1,202,027	1,550,193	18.51	83,818	3.09	2.95	79,887	3,381
LIFTON														
330.2 Land Rights		19,856	LIFESPAN	101.20	-	-	9,600	10,256	27.00	380	1.91	1.04	207	173
330.3 Water Rights		24,130	LIFESPAN	94.75	-	-	11,314	12,756	27.00	472	1.96	1.08	261	212
331.0 Structures & Improvements		1,228,591	LIFESPAN	72.23	(1.07)	(13,146)	461,335	780,402	26.34	29,628	2.41	1.36	16,709	12,919
332.0 Reservoirs, Dams & Waterways		7,734,971	LIFESPAN	56.19	(1.55)	(119,892)	2,301,294	5,553,569	26.45	209,985	2.71	1.84	126,854	83,111
333.0 Waterwheels, Turbines & Generators		3,331,559	LIFESPAN	32.11	(2.84)	(94,616)	291,244	3,134,931	26.25	119,426	3.58	1.20	39,979	79,447
334.0 Accessory Electric Equipment		264,766	LIFESPAN	51.20	(3.48)	(9,214)	59,330	24,4590	25.08	8,556	3.23	1.72	4,554	4,002
335.0 Misc. Power Plant Equipment		2,910	LIFESPAN	56.09	-	1,027	1,983	24,74	76	2.62	1.95	57	57	
336.0 Roads, Railroads & Bridges		182,783	LIFESPAN	32.72	(1.42)	(2,596)	19,740	165,639	26.43	6,267	3.43	1.07	1,956	4,311
TOTAL LIFTON		12,789,566		51.16	(1.87)	(239,464)	3,155,004	9,874,026	26.36	374,770	2.93	1.49	190,375	184,166
MERWIN														
330.2 Land Rights		300,510	LIFESPAN	111.67	-	-	209,891	90,619	40.00	2,265	0.75	1.15	3,456	(1,190)
330.3 Fish/Wildlife		212,280	LIFESPAN	113.50	-	-	149,612	62,668	40.00	1,567	0.74	1.14	2,420	(853)
331.0 Structures & Improvements		28,099,855	LIFESPAN	55.01	(1.63)	(458,028)	8,838,782	19,719,101	38,69	509,689	1.81	1.93	542,327	(32,658)
332.0 Reservoirs, Dams & Waterways		9,689,959	LIFESPAN	87.11	(3.36)	(228,683)	5,786,514	12,121,28	38,63	106,967	1.10	1.53	148,256	(41,256)
333.0 Waterwheels, Turbines & Generators		7,405,354	LIFESPAN	74.02	(4.32)	(319,911)	3,901,274	38,09	102,423	1.38	1.62	119,367	(17,544)	
334.0 Accessory Electric Equipment		6,386,531	LIFESPAN	46.57	(5.20)	(332,100)	1,429,286	5,289,345	36,22	146,034	2.29	2.66	163,882	(23,848)
335.0 Misc. Power Plant Equipment		164,499	LIFESPAN	68.33	-	80,655	83,844	35,39	2,369	1.44	2.67	4,392	(2,023)	
336.0 Roads, Railroads & Bridges		1,793,049	LIFESPAN	57.70	(2.18)	(39,088)	628,105	1,204,032	38,67	31,136	1.74	1.65	29,585	1,551
TOTAL MERWIN		54,052,037		63.05	(2.55)	(1,377,810)	20,946,836	34,483,011	38,31	902,490	1.67	1.89	1,020,285	(117,856)
NORTH UMPQUA														
330.2 Land Rights		14,207,092	LIFESPAN	55.74	(1.29)	(183,271)	5,039,217	9,351,146	31.11	300,583	2.12	1.83	259,980	40,554
330.3 Fish/Wildlife		64,245,025	LIFESPAN	66.10	(2.14)	(1,374,844)	27,251,893	38,357,976	31.08	1,234,491	1.92	1.62	1,040,769	193,721
331.0 Structures & Improvements		12,822,338	LIFESPAN	61.27	(3.41)	(437,242)	5,028,239	8,231,341	30,81	267,165	2.08	1.43	183,359	83,805
332.0 Reservoirs, Dams & Waterways		5,754,112	LIFESPAN	46.99	(4.15)	(238,796)	1,634,672	4,358,236	29,31	148,694	2.58	2.03	116,808	31,896
333.0 Waterwheels, Turbines & Generators		712,829	LIFESPAN	42.37	-	169,627	543,202	29,31	18,533	2.60	2.31	16,466	2,067	
334.0 Accessory Electric Equipment		5,390,836	LIFESPAN	59.86	(1.72)	(92,722)	2,068,282	3,415,276	31,10	109,816	2.04	1.67	90,027	19,799
335.0 Misc. Power Plant Equipment		103,132,232	LIFESPAN	62.51	(2.26)	(2,326,875)	41,191,930	64,261,777	30,94	2,079,282	2.02	1.66	1,707,420	371,852

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance \$	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Depc. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$
OLMSTED														
331.0 Structures & Improvements	176,221 LIFESPAN	77.40	(0.31)	(546)	128,318	48,449	9.72	4,984	2.83	2.10	3,701	1,284		
334.0 Accessory Electric Equipment	22,177 LIFESPAN	(1.05)	(233)	7,950	14,450	9.59	1,507	6.79	5.76	1,277	229			
335.0 Misc. Power Plant Equipment	3,274 LIFESPAN	-	2,010	1,264	9.35	4.13	3.37	110	3.37	110	25			
336.0 Roads, Railroads & Bridges	3,547 LIFESPAN	(0.42)	(15)	1,680	1,882	9.85	1.91	5.39	4.84	172	19			
TOTAL OLMSTED	205,219	(0.39)	(794)	139,958	66,045	9.70	6,818	3.32	2.56	5,260	1,557			
PARIS														
331.0 Structures & Improvements	37,716 LIFESPAN	38.67	(0.05)	(19)	28,568	9,169	3.98	2,304	6.11	3.06	1,154	1,150		
332.0 Reservoirs, Dams & Waterways	96,285 LIFESPAN	62.19	(0.07)	(67)	76,527	19,825	3.97	4,994	5.19	2.36	2,272	2,721		
333.0 Waterwheels, Turbines & Generators	69,439 LIFESPAN	38.97	(0.12)	(83)	52,770	16,752	3.97	4,220	6.08	3.03	2,104	2,116		
334.0 Accessory Electric Equipment	104,526 LIFESPAN	28.85	(0.15)	(157)	76,010	28,673	3.93	7,296	6.98	3.58	3,742	3,544		
335.0 Misc. Power Plant Equipment	3,440 LIFESPAN	20.87	-	2,322	1,118	3.94	284	8.25	4.17	143	140			
TOTAL PARIS	311,406	42.52	(0.10)	(326)	236,195	75,537	3.96	19,097	6.13	3.02	9,416	9,881		
PIONEER														
330.2 Land Rights	9,247 LIFESPAN	133.42	-	-	7,180	2,067	24.00	86	0.93	1.13	104	(18)		
330.3 Water Rights	110,806 LIFESPAN	133.50	-	-	86,051	24,755	24.00	1,031	0.93	1.13	1,252	(221)		
331.0 Structures & Improvements	364,589 LIFESPAN	57.22	(0.94)	(3,427)	202,680	165,356	23.35	7,082	1.94	2.02	7,365	(283)		
332.0 Reservoirs, Dams & Waterways	7,836,313 LIFESPAN	44.48	(1.35)	(105,790)	3,464,107	4,779,996	23.62	189,585	2.42	2.63	206,095	(16,510)		
333.0 Waterwheels, Turbines & Generators	955,146 LIFESPAN	37.88	(2.49)	(23,783)	3,455,821	633,108	23.30	27,172	2.84	2.88	27,508	(336)		
334.0 Accessory Electric Equipment	474,736 LIFESPAN	42.20	(3.06)	(14,527)	208,102	281,161	22.21	12,659	2.67	2.57	12,201	458		
335.0 Misc. Power Plant Equipment	9,602 LIFESPAN	43.50	-	4,249	5,353	22.15	242	2.52	2.23	214	28			
336.0 Roads, Railroads & Bridges	11,922 LIFESPAN	51.98	(1.25)	(149)	6,158	23,38	253	2.12	1.87	223	30			
TOTAL PIONEER	9,772,361	45.30	(1.51)	(147,676)	4,324,328	5,595,709	23.51	238,110	2.44	2.61	254,962	(16,882)		
PROSPECT # 1,2 AND 4														
330.2 Land Rights	3,712 LIFESPAN	65.95	-	-	1,300	2,412	31.00	78	2.10	1.66	62	16		
330.4 Flood Rights	3,167 LIFESPAN	100.50	-	-	1,451	1,716	31.00	55	1.75	1.12	35	20		
331.0 Structures & Improvements	2,821,096 LIFESPAN	52.67	(1.24)	(34,982)	757,314	2,098,764	30.28	69,312	2.46	1.92	54,165	15,147		
332.0 Reservoirs, Dams & Waterways	23,734,199 LIFESPAN	39.61	(1.80)	(427,216)	3,439,012	20,722,403	30.34	683,006	2.88	370,254	312,753			
333.0 Waterwheels, Turbines & Generators	1,740,728 LIFESPAN	60.23	(3.30)	(57,444)	523,643	1,274,529	29.93	42,584	2.45	1.79	31,159	11,425		
334.0 Accessory Electric Equipment	1,553,232 LIFESPAN	44.41	(4.02)	(62,440)	313,232	1,302,454	28.55	45,620	2.94	2.40	37,278	8,382		
335.0 Misc. Power Plant Equipment	21,619 LIFESPAN	32.00	-	-	2,021	19,658	26,87	732	3.37	3.29	713	18		
336.0 Roads, Railroads & Bridges	195,446 LIFESPAN	59.83	(1.66)	(3,244)	60,590	138,100	30.19	4,574	2.34	1.82	3,557	1,017		
TOTAL PROSPECT # 1,2 AND 4	30,073,259	42.41	(1.95)	(585,326)	5,098,549	25,595,036	30.21	845,961	2.81	1.65	497,223	348,738		
PROSPECT # 3														
331.0 Structures & Improvements	294,174 LIFESPAN	41.43	(0.40)	(1,177)	166,484	128,867	11.88	10,847	3.69	3.72	10,943	(96)		
332.0 Reservoirs, Dams & Waterways	4,073,015 LIFESPAN	33.71	(0.58)	(23,623)	2,090,376	2,066,262	11.82	169,735	4.17	3.65	148,665	21,070		
333.0 Waterwheels, Turbines & Generators	1,922,715 LIFESPAN	25.44	(1.08)	(20,765)	812,767	1,130,713	11.76	96,149	5.00	4.71	90,560	5,983		
334.0 Accessory Electric Equipment	466,435 LIFESPAN	26.21	(1.35)	(6,297)	204,991	267,741	11.40	23,496	5.04	4.61	21,503	1,983		
335.0 Misc. Power Plant Equipment	73,287 LIFESPAN	28.72	-	34,204	39,063	11.37	3,436	4.69	4.48	3,282	153			
336.0 Roads, Railroads & Bridges	51,115 LIFESPAN	61.95	(0.54)	(276)	32,991	18,400	11.73	1,569	3.07	3.15	1,610	(41)		
TOTAL PROSPECT # 3	6,880,721	31.38	(0.76)	(52,138)	3,341,813	3,591,046	11.77	305,221	4.44	4.02	276,563	28,658		
SANTA CLARA														
331.0 Structures & Improvements	141,402 LIFESPAN	43.37	(0.49)	(693)	79,348	62,747	13.71	4,577	3.24	3.34	4,723	(146)		
332.0 Reservoirs, Dams & Waterways	971,149 LIFESPAN	45.36	(0.71)	(6,895)	556,908	421,136	13.75	30,628	3.15	3.24	31,465	(837)		
333.0 Waterwheels, Turbines & Generators	426,169 LIFESPAN	34.44	(1.32)	(5,625)	210,680	221,114	13.66	16,187	3.80	3.78	16,109	78		
334.0 Accessory Electric Equipment	625,750 LIFESPAN	27.36	(1.64)	(10,262)	259,289	316,723	13.27	28,389	4.54	4.34	27,158	1,232		
335.0 Misc. Power Plant Equipment	7,982 LIFESPAN	39.02	-	4,248	3,704	13.12	282	3.55	3.53	281	2			
336.0 Roads, Railroads & Bridges	2,720 LIFESPAN	91.96	(0.66)	(18)	1,919	819	13.61	60	2.21	2.21	60	0		
TOTAL SANTA CLARA	2,175,142	(1.08)	(23,494)	1,112,392	1,066,244	13,59	80,123	3.68	3.67	78,796	338			

PACIFIC CORP
REMAINING LIFE DEPRECIATION RATES

[1] Account Number	[2] Description	[3] 12/31/2006 Balance	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$	
	SNAKE CREEK														
331.0	Structures & Improvements	59,731	LIFESPAN	44.94	(0.49)	(293)	37,292	22,732	13.68	1,662	2.78	2.90	1,732	(71)	
332.0	Reservoirs, Dams & Waterways	423,401	LIFESPAN	45.05	(0.71)	(3,006)	264,860	161,547	13.72	11,775	2.78	3.12	13,210	(1,436)	
333.0	Waterwheels, Turbines & Generators	263,034	LIFESPAN	36.67	(1.32)	(3,472)	148,241	118,265	13.63	8,677	3.30	3.44	9,048	(372)	
334.0	Accessory Electric Equipment	155,893	LIFESPAN	37.05	(1.64)	(2,557)	88,791	69,659	13.48	5,168	3.31	3.38	5,269	(102)	
335.0	Misc. Power Plant Equipment	2,086	LIFESPAN	33.62	-	1,113	-	-	13.12	74	3.56	3.68	77	(3)	
	TOTAL SNAKE CREEK	904,145		41.20	(1.03)	(9,328)	540,297	373,176	13.65	27,355	3.03	3.24	29,337	(1,982)	
	STAIRS														
331.0	Structures & Improvements	168,165	LIFESPAN	50.83	(0.72)	(1,211)	95,061	74,315	18.55	4,006	2.38	2.50	4,204	(198)	
332.0	Reservoirs, Dams & Waterways	335,349	LIFESPAN	60.30	(1.04)	(3,488)	207,480	131,357	18.57	7,074	2.11	2.40	8,048	(975)	
333.0	Waterwheels, Turbines & Generators	513,215	LIFESPAN	37.64	(1.91)	(9,802)	231,566	291,451	18.49	15,763	3.07	3.12	16,012	(250)	
334.0	Accessory Electric Equipment	160,503	LIFESPAN	39.40	(2.36)	(3,788)	77,059	87,232	17.73	4,920	3.07	2.99	4,799	121	
	TOTAL STAIRS	1,177,232		46.22	(1.55)	(18,289)	611,166	584,355	18.42	31,162	2.70	2.81	33,064	(1,301)	
	SWIFT														
330.2	Land Rights	6,277,413	LIFESPAN	88.23	-	-	3,585,699	2,691,714	40.00	67,293	1.07	1.46	91,650	(24,357)	
330.5	Fish & Wildlife	97,228	LIFESPAN	86.50	-	-	54,610	42,618	40.00	1,065	1.10	1.49	1,449	(383)	
331.0	Structures & Improvements	6,284,936	LIFESPAN	68.37	(1.63)	(102,444)	2,811,753	3,575,627	38.59	92,857	1.47	1.65	103,701	(11,045)	
332.0	Reservoirs, Dams & Waterways	37,633,791	LIFESPAN	85.84	(2.36)	(888,157)	21,423,252	17,086,696	38.67	442,170	1.17	1.65	620,958	(178,788)	
333.0	Waterwheels, Turbines & Generators	11,242,321	LIFESPAN	71.26	(4.32)	(485,668)	5,382,040	6,345,949	38.13	166,429	1.48	1.74	195,616	(29,187)	
334.0	Accessory Electric Equipment	3,819,175	LIFESPAN	47.41	(5.20)	(198,557)	894,173	3,128,599	36.02	86,718	2.27	1.89	72,718	(45,56)	
335.0	Misc. Power Plant Equipment	560,313	LIFESPAN	78.26	-	-	303,426	266,887	35.20	7,298	1.30	1.68	9,413	(2,115)	
336.0	Roads, Railroads & Bridges	395,145	LIFESPAN	57.95	(2.18)	(8,614)	134,718	269,041	38.68	6,956	1.76	2.20	8,693	(1,738)	
	TOTAL SWIFT	66,310,322		79.50	(2.54)	(1,683,481)	34,589,671	33,404,132	38.52	870,586	1.31	1.66	1,103,663	(235,077)	
	UPPER BEAVER														
330.3	Water Rights	1,047	LIFESPAN	123.50	-	-	879	113,017	168	24.00	7	0.67	1.40	15	
331.0	Structures & Improvements	157,756	LIFESPAN	75.39	(0.94)	(1,483)	(24,571)	925,924	46,222	23.15	1,997	1.27	1.40	2,209	(8)(212)
332.0	Reservoirs, Dams & Waterways	1,820,100	LIFESPAN	46.28	(1.35)	(2,49)	81,930	918,747	23.47	39,146	2.15	2.37	43,136	(3,991)	
333.0	Waterwheels, Turbines & Generators	118,090	LIFESPAN	69.03	(2.49)	(2,940)	12,285	159,134	39,100	22.96	1,703	1.44	1,52	1,795	(92)
334.0	Accessory Electric Equipment	401,471	LIFESPAN	36.76	(3.06)	-	4,872	244,622	22.27	11,433	2.85	2.81	11,281	152	
335.0	Misc. Power Plant Equipment	10,110	LIFESPAN	43.01	-	(1.25)	4,386	5,238	22.08	237	2.35	2.43	246	(8)	
336.0	Roads, Railroads & Bridges	9,808	LIFESPAN	41.47	(1.64)	(41,402)	1,290,142	5,545	23.43	237	2.41	2.26	124	113	
	TOTAL UPPER BEAVER	2,518,382		47.65	(1.64)	(41,402)	1,290,142	1,299,642	23.23	54,759	2.17	2.34	58,805	(4,046)	
	VIVA NAUGHTON														
331.0	Structures & Improvements	388,940	LIFESPAN	52.89	(1.37)	(5,328)	140,151	254,117	33.01	7,698	1.98	2.01	7,818	(119)	
332.0	Reservoirs, Dams & Waterways	103,507	LIFESPAN	52.72	(2.29)	(2,370)	37,096	68,778	33.01	2,084	2.01	2.11	2,184	(10)	
333.0	Waterwheels, Turbines & Generators	497,438	LIFESPAN	51.78	(3.64)	(18,107)	174,602	30,943	32.71	10,423	2.10	1.98	9,849	574	
334.0	Accessory Electric Equipment	159,117	LIFESPAN	51.26	(4.42)	(7,033)	58,287	107,863	30.87	3,494	2.20	2.05	3,262	232	
335.0	Misc. Power Plant Equipment	20,594	LIFESPAN	51.29	-	(7,565)	13,029	30,79	423	2.05	2.07	426	426		
	TOTAL VIVA NAUGHTON	1,163,396		52.15	(2.81)	(32,839)	417,704	784,731	32.55	24,122	2.06	2.01	23,539	583	
	WALLOWA FALLS														
331.0	Structures & Improvements	111,286	LIFESPAN	28.66	(0.31)	(345)	68,715	42,916	9.90	4,379	3.94	4.11	4,574	(195)	
332.0	Reservoirs, Dams & Waterways	895,384	LIFESPAN	28.07	(0.45)	(4,030)	547,035	352,579	9.83	35,868	4.00	5.43	48,630	(12,763)	
333.0	Waterwheels, Turbines & Generators	58,400	LIFESPAN	51.43	(0.84)	(491)	45,059	13,802	9.58	1,441	2.47	3.48	2,032	(592)	
334.0	Accessory Electric Equipment	1,412,947	LIFESPAN	19.65	(1.05)	(14,835)	671,332	756,451	9.52	79,459	5.62	5.16	72,908	6,551	
336.0	Roads, Railroads & Bridges	3,103,959	LIFESPAN	21.42	(0.42)	(1,306)	156,916	155,349	9.84	15,758	5.08	5.60	17,414	(1,626)	
	TOTAL WALLOWA FALLS	2,789,176		23.58	(0.75)	(21,008)	1,489,087	1,321,097	9.67	136,934	4.91	5.22	145,558	(8,654)	

PACIFICCORP
REMAINING LIFE DEPRECIATION RATES

[1] Account Number	[2] Description	[3] 12/31/2006 Balance \$	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$
WEBER														
331.0 Structures & Improvements		367,370	LIFESPAN	44.46	(0.49)	(1,800)	203,451	165,719	13.72	12,079	3.29	2.84	10,433	1,645
332.0 Reservoirs, Dams & Waterways		1,297,530	LIFESPAN	55.59	(0.71)	(9,212)	785,607	520,135	13.73	37,883	2.92	2.70	35,033	2,850
333.0 Waterwheels, Turbines & Generators		874,138	LIFESPAN	36.15	(1.32)	(11,539)	435,571	450,106	13.66	32,951	3.77	3.60	31,468	1,482
334.0 Accessory Electric Equipment		114,723	LIFESPAN	42.13	(1.64)	(1,881)	62,822	53,783	13.12	4,099	3.57	3.32	3,809	291
335.0 Misc. Power Plant Equipment		21,696	LIFESPAN	35.38	-	-	10,663	11,033	13.17	838	3.86	3.69	801	37
336.0 Roads, Railroads & Bridges		39,857	LIFESPAN	26.01	(0.66)	(263)	14,879	25,241	13.78	1,832	4.60	4.41	1,758	74
TOTAL WEBER		2,715,314		46.66	(0.91)	(24,696)	1,513,992	1,226,018	13.68	85,681	3.30	3.07	83,303	6,379
YALE														
330.2 Land Rights		761,580	LIFESPAN	92.19	-	-	445,383	316,197	40.00	7,905	1.04	1.42	10,814	(2,910)
331.0 Structures & Improvements		6,468,171	LIFESPAN	66.49	(1.63)	(105,431)	2,746,338	3,827,264	38.61	99,126	1.53	1.71	110,606	(11,479)
332.0 Reservoirs, Dams & Waterways		26,160,156	LIFESPAN	87.60	(2.36)	(617,380)	15,385,387	11,388,149	38.64	294,724	1.13	1.58	413,330	(18,606)
333.0 Waterwheels, Turbines & Generators		10,498,920	LIFESPAN	66.07	(4.32)	(453,553)	4,477,146	6,475,327	38.19	169,556	1.61	1.96	205,779	(36,233)
334.0 Accessory Electric Equipment		3,676,080	LIFESPAN	50.53	(5.20)	(191,156)	1,018,678	2,848,558	35.96	79,215	2.15	2.27	83,447	(4,232)
335.0 Misc. Power Plant Equipment		548,875	LIFESPAN	83.18	-	-	309,403	239,472	35.11	6,821	1.24	1.55	8,508	(1,687)
336.0 Roads, Railroads & Bridges		1,383,555	LIFESPAN	51.12	(2.18)	(30,161)	331,554	1,082,162	38.73	27,941	2.02	2.37	32,790	(4,849)
TOTAL YALE		49,497,337		76.52	(2.82)	(1,397,682)	24,717,889	26,117,130	38.33	685,288	1.38	1.75	865,274	(179,987)
Hydro Decommissioning Reserve													0	3,574,779
TOTAL HYDRAULIC PRODUCTION		507,940,786		62.25	(8.18)	(41,564,014)	225,954,434	323,550,366	32.16	14,347,241	2.82	2.42	12,314,551	2,032,691
OTHER PRODUCTION PLANT														
HERMISTON														
341.00 Structures & Improvements		12,474,621	LIFESPAN	34.67	(2.92)	(364,259)	2,799,193	10,039,687	24.96	402,231	3.22	3.00	374,239	27,992
342.00 Fuel Holders, Producers & Access.		25,322	LIFESPAN	34.81	(2.81)	(712)	5,988	20,076	24.31	826	3.26	3.17	803	23
343.00 Prime Movers		101,602,451	LIFESPAN	33.51	(3.03)	(3,078,554)	21,732,563	82,986,442	24.32	3,410,709	3.36	2.94	2,987,112	423,597
344.00 Generators		39,840,392	LIFESPAN	34.72	(2.89)	(1,151,387)	8,965,059	32,067,710	24.86	1,288,283	3.23	2.94	1,171,308	11,975
345.00 Accessory Electric Equipment		9,069,631	LIFESPAN	35.42	(2.90)	(263,019)	2,133,364	7,189,286	24.93	288,780	3.18	2.94	266,647	22,133
346.00 Misc. Power Plant Equipment		497,343	LIFESPAN	35.46	(2.91)	(14,473)	117,059	344,747	24.96	15,815	3.18	2.94	14,622	1,193
TOTAL HERMISTON		163,509,760		34.01	(2.98)	(4,872,404)	35,753,216	132,628,948	24.54	5,406,644	3.31	2.94	4,814,730	59,914
LITTLE MOUNTAIN														
341.00 Structures & Improvements		217,599	LIFESPAN	32.74	(2.41)	(5,244)	165,858	56,975	3.00	18,982	8.73	3.02	6,571	12,420
342.00 Fuel Holders, Producers & Access.		121,339	LIFESPAN	39.39	(2.41)	(2,924)	94,307	29,956	3.00	9,985	8.23	2.60	3,155	6,831
343.00 Prime Movers		2,270,377	LIFESPAN	17.57	(2.41)	(54,716)	1,559,640	765,453	3.00	255,151	11.24	3.37	76,512	178,639
344.00 Generators		2,389,789	LIFESPAN	8.42	(2.41)	(57,594)	1,237,141	1,210,242	3.00	403,414	16,88	3.75	89,617	313,797
345.00 Accessory Electric Equipment		215,728	LIFESPAN	32.10	(2.41)	(5,198)	164,050	56,847	3.00	18,949	8.78	3.26	7,033	11,916
346.00 Misc. Power Plant Equipment		11,813	LIFESPAN	39.50	(2.41)	(285)	9,184	2,914	3.00	971	8.22	2.78	328	643
TOTAL LITTLE MOUNTAIN		5,226,845		15.17	(2.41)	(125,982)	3,230,220	2,122,387	3.00	707,462	13.54	3.51	183,216	524,246
GADSBY PEAKER UNIT 4-6														
341.00 Structures & Improvements		4,121,643	LIFESPAN	25.13	(1.40)	(57,703)	667,826	3,511,520	20.98	167,375	4.06	4.06	167,339	36
342.00 Fuel Holders, Producers & Access.		2,257,825	LIFESPAN	25.01	(1.35)	(30,478)	391,183	1,886,910	20.51	92,487	4.10	4.06	91,660	828
343.00 Prime Movers		50,628,073	LIFESPAN	24.87	(1.53)	(774,610)	8,555,037	42,847,646	20.51	2,089,110	4.13	4.06	2,055,500	33,110
344.00 Generators		15,873,843	LIFESPAN	25.40	(1.38)	(219,056)	2,751,029	13,341,670	20.90	638,357	4.02	4.06	644,470	(6,112)
345.00 Accessory Electric Equipment		5,009,382	LIFESPAN	25.16	(1.39)	(69,630)	821,439	4,257,583	20.95	203,226	4.06	4.06	203,381	(155)
TOTAL GADSBY PEAKER UNIT 4-6		77,890,366		25.01	(1.48)	(1,151,477)	13,186,514	65,855,329	20.64	3,190,555	4.10	4.06	3,162,349	28,206

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or Decrease \$	
CURRANT CREEK															
341.0 Structures & Improvements	28,120,692 LIFESPAN	35.16	(3.29)	939,117	28,106,746	33.66	835,019	2.97	3.08	866,117	(31,098)				
342.0 Fuel Holders, Producers & Access.	27,004,653 LIFESPAN	33.37	(3.09)	901,846	26,937,251	31.87	845,223	3.13	3.08	831,743	13,479				
343.0 Prime Movers	189,446,539 LIFESPAN	33.05	(3.38)	6,326,744	189,530,088	31.67	5,984,310	3.16	3.08	5,834,953	149,356				
344.0 Generators	63,543,466 LIFESPAN	35.30	(3.24)	2,122,093	63,480,181	33.55	1,892,107	2.98	3.08	1,957,139	(65,032)				
345.0 Accessory Electric Equipment	17,594,823 LIFESPAN	35.30	(3.26)	(573,591)	587,596	17,550,818	33.80	520,143	2.96	3.08	541,921	(21,778)			
346.0 Misc. Power Plant Equipment	3,131,649 LIFESPAN	35.44	(3.27)	(102,405)	104,584	3,129,470	33.94	92,206	2.94	3.08	96,455	(4,249)			
	TOTAL CURRANT CREEK	33.86	(3.31)	(10,897,712)	10,981,980	328,757,554	32.36	10,168,007	3.09	3.08	10,128,328	40,679			
FOOTE CREEK															
343.0 Prime Movers	30,513,722 LIFESPAN	26.09	(0.95)	(289,880)	9,756,910	21,046,692	17.59	1,196,515	3.92	4.34	1,324,296	(127,781)			
344.0 Generators	3,542,319 LIFESPAN	26.42	(0.82)	(29,047)	1,131,446	2,439,920	17.92	136,156	3.84	4.34	153,737	(17,580)			
345.0 Accessory Electric Equipment	2,210,801 LIFESPAN	26.46	(0.82)	(18,129)	706,148	1,522,782	17.96	84,787	3.84	4.34	95,949	(11,161)			
	TOTAL FOOTE CREEK	36,266,842	(0.93)	(337,056)	11,594,594	25,009,394	17.64	1,417,458	3.91	4.34	1,573,981	(156,522)			
SOLAR GENERATING															
344.00 Generators - Utah	36,389 SQ	15.00	-	-	26,743	9,646	3,00	3,215	8.84	12.03	4,378	(1,162)			
344.00 Generators - Oregon	56,322 SQ	15.00	-	-	43,407	12,915	4.00	3,229	5.73	7.90	4,449	(1,221)			
344.00 Generators - Wyoming	55,087 SQ	15.00	-	-	40,239	14,848	3.00	4,949	8.98	11.92	6,566	(1,617)			
	TOTAL Solar Generating	147,798	15.00	-	110,359	37,409	3.38	11,393	7.71	10.42	15,393	(4,000)			
LEANING JUNIPER															
341.00 Structures & Improvements	4,531,700 LIFESPAN	25.47	(0.52)	(23,565)	68,888	4,486,377	24.97	179,671	3.96	4.02	182,174	(2,504)			
343.00 Prime Movers	170,860,951 LIFESPAN	24.87	(0.71)	(1,213,113)	2,597,398	169,476,755	24.37	6,954,319	4.07	4.02	6,868,610	85,709			
346.00 Misc. Power Plant Equipment	80,900 LIFESPAN	25.47	(0.52)	(416)	1,216	79,200	24.97	3,172	3.96	4.02	3,216	(44)			
	TOTAL LEANING JUNIPER	175,472,551	(0.71)	(1,237,094)	2,667,413	174,042,332	24.39	7,137,162	4.07	4.02	7,054,001	83,161			
	TOTAL DEPRECIABLE OTHER PRODUCTION	787,355,884	30.53	(2.37)	(18,621,705)	77,524,236	728,453,353	26.92	28,039,681	3.56	3.42	26,931,998	1,107,683		
340.30 Water Rights - Lakeside Creek	14,529,040	351	-	-	-	-	-	-	-	-	-	-	-	-	
340.30 Water Rights - Current Creek	2,890,419	-	-	-	-	-	-	-	-	-	-	-	-	-	
	TOTAL OTHER PRODUCTION	804,775,343	29.87	(2.31)	(18,621,705)	77,524,587	728,453,353	26.34	28,039,681	3.48	3.35	26,931,998	1,107,683		
	TOTAL DEPRECIABLE PRODUCTION PLANT	5,982,632,583	48.52	(7.05)	(422,047,108)	2,665,465,622	3,739,214,069	29.70	136,563,972	2.28	3.11	186,241,528	(49,677,556)		
344.00 Generators - Lakeside MARENGO WIND	328,000,000	35.00	(3.34)	(1.00)	-	-	-	-	-	-	-	-	-	-	
	WASHINGTON WIND	258,000,000	224,000,000	24.87	(1.00)	-	-	-	-	-	-	-	-	-	
	TOTAL Transmission Plant	2,632,005,379	55.41	(25.45)	(674,331,010)	1,022,242,291	2,304,634,098	41.52	56,981,736	2.15	2.12	56,313,992	667,744		
TRANSMISSION PLANT															
350.20 Rights-of-Way	61,181,203 R5	70.00	-	22,836,242	38,344,961	45.23	847,777	1.39	1.40	856,537	(8,760)				
352.00 Structures & Improvements	55,260,234 S1	75.00	(5.00)	(2,763,012)	13,462,144	44,561,102	58,51	761,598	1.38	1.67	922,546	(161,248)			
353.00 Station Equipment	907,682,638 R1.5	58.00	(10.00)	(90,768,264)	229,339,714	769,111,188	45.37	16,951,977	1.87	1.79	16,247,519	704,458			
353.70 Supervisory Equipment	55,509,184 R2	25.00	-	-	21,659,919	33,849,265	15,75	5,15	2,858,723	(709,563)					
354.00 Towers & Fixtures	380,678,705 R5	65.00	(10.00)	(38,067,871)	155,536,102	263,210,474	42.12	6,249,062	1.64	2.13	8,108,456	(1,859,395)			
355.00 Poles & Fixtures	508,938,637 R2.5	52.00	(50.00)	(254,469,319)	228,961,076	533,446,880	37.15	14,359,270	2.82	2.56	13,028,829	1,330,441			
356.00 OH Conductors & Devices	630,352,557 R4	60.00	(45.00)	(283,658,651)	329,205,696	584,805,512	39.52	14,797,710	2.35	2.13	13,426,509	1,371,201			
356.20 Clearing	30,355,853 S6	65.00	-	15,493,225	14,822,628	33,55	442,999	1.46	1.40	424,982	18,017				
357.00 UG Conduits	3,277,188 R2	60.00	(70.00)	(2,294,032)	698,920	4,872,300	52,87	92,156	2.81	3.15	103,231	(11,075)			
358.00 UG Conductors & Devices	7,274,658 R2	60.00	(40.00)	(2,909,863)	1,310,142	8,874,379	52,68	168,458	2.32	2.38	173,137	(4,679)			
359.00 Roads & Trails	11,494,552 R5	70.00	-	-	2,739,111	8,755,411	54,19	161,569	1.41	1.42	163,222	(1,653)			
	Total Transmission Plant	2,632,005,379	55.41	(25.45)	(674,331,010)	1,022,242,291	2,304,634,098	41.52	56,981,736	2.15	2.12	56,313,992	667,744		

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance \$	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$		
<u>DISTRIBUTION PLANT</u>																
360.20 Rights-of-Way			R4	50.00	-	-	2,068,184	1,488,069	20.35	73,124	2.06	1.70	60,456	12,667		
361.00 Structures & Improvements		3,556,253	S0.5	60.00	(5.00)	(617,266)	2,664,078	10,298,500	46.12	223,298	1.81	1.83	225,919	(2,621)		
362.00 Station Equipment	R1	12,345,312	R1	52.00	(15.00)	(24,088,152)	43,082,170	141,593,665	39.30	3,602,992	2.24	2.25	3,613,223	(10,311)		
362.70 Supervisory Equipment	R2.5	160,587,683	R1	23.00	-	1,326,330	1,453,329	11.65	124,749	4.49	4.05	112,576	12,173			
364.00 Poles, Towers & Fixtures	R1.5	2,779,659	R2.5	45.00	(125.00)	(353,491,851)	166,308,811	469,976,485	32.78	14,331,294	5.07	4.33	12,244,957	2,092,337		
365.00 OH Conductors & Devices	R1.5	282,733,465	R1.5	50.00	(90.00)	(189,271,396)	113,194,213	286,378,734	35.36	8,098,946	3.85	3.07	6,456,258	1,642,688		
366.00 UG Conduit	R2.5	210,301,551	R1.5	50.00	(60.00)	(45,284,609)	24,056,265	96,702,692	47.60	2,031,569	2.69	2.78	2,058,187	(66,618)		
367.00 UG Conductors & Devices	R2.5	133,175,353	R2.5	52.00	(60.00)	(79,905,212)	48,322,155	164,758,410	39.75	4,144,866	3.11	2.26	3,009,763	1,130,103		
368.00 Line Transformers	R1.5	340,095,762	R1.5	40.00	(25.00)	(85,023,941)	127,185,367	297,934,136	27.54	10,818,233	3.18	2.62	8,910,509	1,907,724		
369.10 Overhead Services	R1.5	60,741,141	R1.5	55.00	(25.00)	(15,185,285)	17,228,260	58,886,166	41.94	1,399,575	2.30	2.00	1,214,823	184,752		
369.20 Underground Services	R4	122,060,821	R4	55.00	(40.00)	(48,824,328)	31,625,019	139,260,130	44.34	3,140,734	2.57	2.78	2,172,683	968,051		
370.00 Meters	R2.5	58,792,852	R2.5	26.00	(2.00)	(11,75,843)	27,951,136	32,016,871	13.63	2,349,000	4.00	3.57	2,088,800	250,120		
371.00 I.O.C.P.	S1	2,433,995	S1	25.00	(60.00)	(1,460,397)	2,375,046	1,519,346	9.43	161,118	6.62	3.94	95,899	65,219		
373.00 Street Lighting & Signal Systems	R1	19,600,663	R1	40.00	(35.00)	(6,860,232)	6,634,747	19,826,148	29.49	672,301	3.43	2.76	540,978	131,322		
TOTAL OREGON - DISTRIBUTION				47.19	(57.33)	(851,188,492)	614,021,978	1,721,904,681	34.56	51,177,688	3.45	2.89	42,855,111	8,322,587		
<u>WASHINGTON - DISTRIBUTION</u>																
360.20 Rights-of-Way	R4	297,931	R4	50.00	-	-	171,241	126,690	22.12	5,727	1.92	1.85	5,512	216		
361.00 Structures & Improvements	R1.5	2,166,412	R1.5	60.00	(5.00)	(108,321)	48,717,14	1,733,019	46.56	38,510	1.78	1.86	40,295	(1,785)		
362.70 Supervisory Equipment	R4	41,804,262	R1.5	53.00	(20.00)	(8,360,892)	12,770,364	37,934,750	39.90	93,212	2.24	2.44	1,020,024	(82,812)		
364.00 Poles, Towers & Fixtures	R4	755,581	R4	22.00	-	-	460,884	294,677	8.91	33,073	4.38	4.70	35,511	(2,439)		
365.00 OH Conductors & Devices	R1.5	78,881,062	R1.5	50.00	(110.00)	(86,769,168)	36,539,469	129,110,761	38.99	3,311,381	4.20	5.20	4,101,815	(790,434)		
366.00 UG Conduit	R1.5	53,162,424	R1.5	60.00	(80.00)	(42,529,939)	23,423,053	72,299,280	45.45	1,590,083	2.99	2.44	1,297,163	292,920		
367.00 UG Conductors & Devices	R4	13,724,355	R4	40.00	(105.00)	(14,411,135)	8,624,636	8,624,636	28.11	694,177	5.06	1.73	237,441	456,887		
368.00 Line Transformers	R4	17,451,853	R4	45.00	(35.00)	(6,108,149)	6,440,553	17,119,469	32.77	522,413	2.99	2.38	415,354	107,859		
369.10 Overhead Services	R2.5	82,326,435	R2.5	42.00	(25.00)	(20,581,609)	35,001,701	67,906,343	27.74	2,447,958	2.97	2.15	1,770,018	677,939		
369.20 Underground Services	R2.5	14,707,741	R2.5	50.00	(35.00)	(5,147,709)	6,484,440	13,371,010	33.79	395,709	2.69	2.14	314,746	80,963		
370.00 Meters	R4	25,030,814	R4	55.00	(40.00)	(10,012,326)	6,977,455	6,288,305	44.07	636,844	2.54	1.97	493,107	143,737		
371.00 I.O.C.P.	R2.5	13,639,079	R2.5	26.00	(1.00)	(136,391)	7,487,155	6,288,305	12.25	513,331	3.76	3.53	481,459	31,872		
373.00 Street Lighting & Signal Systems	L0	532,439	L0	30.00	(50.00)	(266,220)	349,745	448,914	17.22	26,069	4.90	3.64	19,381	6,689		
TOTAL WASHINGTON - DISTRIBUTION				3.570,237	R3	40.00	(35.00)	(1,249,583)	1,889,028	2,930,792	24.30	120,609	3.38	3.16	112,819	7,789
TOTAL WASHINGTON - DISTRIBUTION				348,051,140	R4	48.64	(56.22)	(195,681,400)	147,101,458	396,631,082	35.57	11,273,026	3.24	2.97	10,344,646	928,350
<u>WYOMING - DISTRIBUTION</u>																
360.20 Rights-of-Way	R4	3,279,218	R4	50.00	-	-	1,624,869	1,664,349	27.00	61,272	1.87	1.82	59,682	1,550		
361.00 Structures & Improvements	R2	5,254,324	S1	55.00	(10.00)	(525,432)	1,671,341	4,108,415	40.24	102,098	1.94	2.27	119,273	(17,175)		
362.70 Supervisory Equipment	S1	89,706,244	S1	50.00	(15.00)	(13,455,937)	33,479,050	69,683,091	34.94	1,994,364	2.22	2.22	1,991,479	2,886		
364.00 Poles, Towers & Fixtures	R4	2,756,251	R4	20.00	-	-	1,949,825	806,426	6.87	117,384	4.26	3.89	107,218	10,168		
365.00 OH Conductors & Devices	R1	87,457,268	R1	50.00	(120.00)	(104,948,722)	43,825,586	148,580,404	39.43	3,768,207	4.31	4.30	3,760,663	7,545		
366.00 UG Conduit	R3	12,960,734	R3	42.00	(40.00)	(32,279,316)	29,505,172	83,472,434	41.67	2,003,178	2.48	2.54	2,049,737	(46,558)		
367.00 UG Conductors & Devices	R5	37,363,488	R5	40.00	(50.00)	(18,581,744)	20,952,678	35,052,554	26.12	1,343,513	3.60	2.50	329,203	179,485		
368.00 Line Transformers	R1	70,949,360	R1	38.00	(20.00)	(14,189,972)	25,890,532	59,249,300	27.27	2,172,692	3.06	2.41	1,709,892	462,800		
369.10 Overhead Services	R2	12,968,757	R2	60.00	(20.00)	(2,593,751)	3,800,983	11,761,525	46.40	253,481	1.95	2.15	278,328	(25,347)		
369.20 Underground Services	S5	20,907,358	S5	45.00	(40.00)	(8,362,943)	7,893,639	21,376,662	33.74	633,570	3.03	2.35	491,323	142,247		
370.00 Meters	R2.5	14,692,217	R2.5	26.00	(5.00)	(734,611)	8,054,282	7,372,546	13.40	550,190	3.74	3.25	477,497	72,683		
371.00 I.O.C.P.	S-5	883,657	R0.5	20.00	(60.00)	(530,194)	1,021,255	392,596	6.59	59,575	6.74	3.87	34,198	25,377		
373.00 Street Lighting & Signal Systems	R0.5	8,127,459	R0.5	50.00	(45.00)	(3,657,357)	2,864,923	8,919,893	38.72	230,369	2.83	2.72	221,067	9,302		
TOTAL WYOMING - DISTRIBUTION				448,005,125	(46.66)	47.02	(209,032,493)	183,231,995	467,805,623	34.35	13,798,530	3.08	2.80	12,564,145	1,234,356	

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

[1] Account Number	[2] Description	[3] 12/31/2006 Balance \$	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE Amount \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant! \$	[10] Annual Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$
<u>CALIFORNIA - DISTRIBUTION</u>														
360.20 Rights-of-Way		913,753	R4	55.00	-	(73,146)	489,829	423,924	20.10	21,091	2.31	1.55	14,163	6,928
361.00 Structures & Improvements		1,462,927	R4	55.00	(5.00)	(3,306,380)	409,919	1,126,154	37.62	29,935	2.05	2.02	29,551	384
362.00 Station Equipment		13,225,518	R1	55.00	(25.00)	-	13,129,832	41,60	315,621	2.39	2.22	293,606	22,014	
362.70 Supervisory Equipment		218,353	R5	20.00	-	-	84,324	547	15,416	7.06	4.35	9,498	5,917	
364.00 Poles, Towers & Fixtures		45,277,615	R1.5	50.00	(125.00)	(56,597,019)	20,751,125	81,123,209	37.94	2,138,197	4.72	3.68	1,666,216	471,981
365.00 OH Conductors & Devices		31,322,720	S-5	65.00	(95.00)	(29,756,584)	10,556,542	50,522,762	51.70	977,229	3.12	2.52	789,333	187,897
366.00 UG Conduit		14,473,726	R5	50.00	(60.00)	(8,684,236)	6,032,369	17,155,593	34.58	495,246	3.42	2.52	364,738	130,508
367.00 UG Conductors & Devices		36,000	R6	45.00	(135.00)	(21,377,318)	26,383,496	29,50	894,356	5.65	2.14	338,870	555,486	
368.00 Line Transformers		41,867,181	R5	50.00	(45.00)	(18,840,231)	18,113,872	42,583,540	32.34	1,317,054	3.15	3.76	1,574,206	(257,152)
369.10 Overhead Services		7,434,428	R1	55.00	(120.00)	(8,921,314)	2,670,583	13,655,159	44.37	308,833	4.15	2.27	168,762	139,671
369.20 Underground Services		12,325,121	R4	60.00	(100.00)	(12,325,121)	3,925,386	20,724,856	48.69	425,649	3.45	1.87	230,480	195,169
370.00 Meters		3,937,749	R2.5	26.00	(4.00)	(157,510)	1,697,125	2,388,134	13.24	181,128	4.60	3.49	137,427	43,701
371.00 I.O.C.P.		270,714	LO	25.00	(95.00)	(256,513)	198,296	13,85	23,699	6.78	4.81	12,988	10,711	
373.00 Street Lighting & Signal Systems		683,185	R3	35.00	(70.00)	(478,230)	522,52	638,893	16.36	38,052	5.72	4.14	28,284	10,768
TOTAL CALIFORNIA - DISTRIBUTION		189,247,340		52.16	(84.95)	(160,773,601)	79,732,855	270,288,106	38.47	7,182,106	3.80	2.99	5,658,122	1,523,984
<u>UTAH - DISTRIBUTION</u>														
360.20 Rights-of-Way		6,311,184	R4	50.00	-	-	1,698,470	4,612,714	36.84	125,209	1.98	1.82	114,864	10,346
361.00 Structures & Improvements		25,067,428	R2	60.00	-	-	3,888,935	21,178,493	50,90	416,080	1.66	1.87	468,761	(52,680)
362.00 Station Equipment		304,454,487	S-5	45.00	(10.00)	(30,445,449)	51,376,232	283,523,704	38.25	7,412,384	2.43	1.84	5,601,963	1,810,422
362.70 Supervisory Equipment		11,365,762	R3	25.00	-	-	4,497,908	6,887,854	15.33	448,001	3.94	4.31	489,864	(8,833)
363.00 Storage Battery Equipment		1,393,066	SQ	15.00	-	-	332,426	1,006,640	11.50	92,230	6.62	10.00	139,307	(47,077)
363.70 Storage Battery - Supervisory Eqpt.		64,739	SQ	15.00	-	-	15,449	49,290	11.50	4,286	6.62	4.31	2,790	1,496
364.00 Poles, Towers & Fixtures		257,266,586	S2	40.00	(105.00)	(270,129,915)	163,361,280	364,035,221	27.88	13,057,217	5.08	3.83	9,853,310	3,203,907
365.00 OH Conductors & Devices		180,757,899	R0.5	42.00	(75.00)	(135,568,424)	69,502,935	246,388,388	32.98	7,484,032	4.14	2.72	4,916,615	2,567,418
366.00 UG Conduit		133,152,468	R2	60.00	(70.00)	(93,206,728)	44,460,751	181,888,445	48.48	3,752,031	2.82	2.38	3,169,029	583,002
367.00 UG Conductors & Devices		382,825,808	R2	50.00	(45.00)	(172,271,614)	128,337,548	428,789,874	38.87	11,030,612	2.88	2.16	8,269,037	2,761,574
368.00 Line Transformers		323,264,851	R0.5	45.00	(15.00)	(48,489,728)	73,873,762	297,880,817	36.26	8,215,136	2.54	2.31	7,467,418	747,718
369.00 Services		164,752,028	S5	55.00	(20.00)	(32,950,406)	35,730,211	161,972,223	45.28	3,577,125	2.17	2.25	3,706,921	(129,796)
370.00 Meters		84,295,977	R2.5	26.00	(5.00)	(42,214,798)	43,416,076	13,55	3,332,942	3.95	3.32	2,798,626	534,315	
371.00 I.O.C.P.		4,590,137	LO	25.00	(70.00)	(3,213,096)	2,702,223	5,101,070	16.53	308,591	6.72	4.57	207,769	98,822
372.00 Leased Property on Customers' Premises		44,785	LO	30.00	-	-	25,956	18,829	13.00	1,448	3.23	2.60	1,164	284
373.00 Street Lighting & Signal Systems		24,495,522	RO.5	25.00	(20.00)	(4,899,104)	9,698,477	19,686,209	16.93	1,163,391	4.75	5.69	1,393,795	(230,404)
TOTAL UTAH - DISTRIBUTION		1,904,102,127		45.88	(41.77)	(795,389,262)	630,918,579	2,068,573,410	36.04	60,420,715	3.17	2.55	48,603,233	11,817,452
<u>IDAHO - DISTRIBUTION</u>														
360.20 Rights-of-Way		959,335	R4	50.00	-	-	340,548	618,787	36.84	16,797	1.75	1.82	17,460	(663)
361.00 Structures & Improvements		786,125	R2	60.00	(45.00)	(1,922,838)	160,870	625,255	50,90	12,284	1.56	1.87	14,701	(2,416)
362.00 Station Equipment		19,228,384	S-5	25.00	(10.00)	-	4,280,005	16,812,217	38.25	441,078	2.29	1.84	353,802	87,275
362.70 Supervisory Equipment		349,588	R3	40.00	(90.00)	(47,529,911)	182,486	167,102	15.33	10,900	3.12	4.31	15,067	(4,167)
364.00 Poles, Towers & Fixtures		52,811,012	S2	42.00	(35.00)	(11,254,887)	40,996,953	59,343,970	27.88	2,128,550	4.03	3.83	2,022,862	105,888
365.00 OH Conductors & Devices		32,156,819	R0.5	60.00	(45.00)	(2,842,322)	2,372,843	6,785,750	48.48	93,812	2.91	2.72	874,665	60,146
366.00 UG Conduit		6,316,271	R2	50.00	(15.00)	(3,119,563)	7,180,011	16,735,636	38.87	430,580	2.07	2.38	150,327	(10,357)
367.00 UG Conductors & Devices		20,797,084	R2	30.00	-	-	3,725	1,148	13.00	88	1.81	2.16	449,217	(18,637)
368.00 Line Transformers		58,088,551	R0.5	45.00	(10.00)	(5,808,856)	16,748,608	47,148,798	36.26	1,30,298	2.24	2.31	1,341,846	(41,548)
369.00 Services		55,000	S5	55.00	(15.00)	(3,246,503)	6,262,197	20,006,681	45.28	441,844	1.93	2.25	513,956	(72,113)
370.00 Meters		13,729,088	R2.5	26.00	(3.00)	(411,873)	7,034,534	7,106,427	15.23	466,607	3.40	3.32	455,806	10,801
371.00 I.O.C.P.		159,013	LO	25.00	(45.00)	(71,556)	105,320	125,249	16.41	7,632	4.80	4.57	7,267	366
372.00 Leased Property on Customers' Premises		4,873	LO	30.00	-	-	3,725	1,148	13.00	88	1.81	2.60	127	(38)
373.00 Street Lighting & Signal Systems		553,612	RO.5	25.00	(50.00)	(276,806)	361,403	469,015	16.93	27,703	5.00	5.69	31,501	(3,797)
TOTAL IDAHO - DISTRIBUTION		228,782,288		43.92	(33.51)	(76,884,985)	98,611,113	206,836,130	34.05	6,359,143	2.78	2.73	6,248,403	110,704
TOTAL DISTRIBUTION PLANT		4,602,926,757		46.78	(49.72)	(2,288,730,233)	1,759,617,988	5,132,039,032	35.36	150,211,219	3.26	2.74	126,273,661	23,937,558

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent %	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate %	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$	
<u>GENERAL PLANT - GENERAL</u>															
390.00	Structures & Improvements	56,969,775	R1.5	50.00	(10.00)	(5,698,978)	11,084,283	51,604,470	40.92	1,261,106	2.21	2.32	1,322,163	(61,056)	
391.10	Mainframe Computers	4,039,625	L2	5.00	-	-	1,721,348	2,81	825,010	20.42	26.85	1,084,639	(259,630)		
392.10	Transp. Eqty. - Light Trucks & Vans	9,408,666	R3	12.00	10.00	940,867	3,302,354	5,165,445	7.20	717,123	7.63	7.12	669,897	(47,526)	
392.50	Transp. Eqty. - Medium Trucks	9,772,613	S2	18.00	10.00	977,281	2,447,336	6,348,016	12.86	493,325	5.05	6.65	649,879	(156,254)	
392.90	Transp. Eqty. - Trailers	2,653,228	S1	35.00	15.00	397,984	599,886	1,655,358	25.44	65,069	2.45	2.19	58,106	6,963	
396.30	Light Power Operated Equipment	5,501,554	R4	9.00	15.00	825,233	2,380,023	2,296,298	4.30	534,023	9.71	7.22	397,212	136,811	
396.70	Heavy Power Operated Equipment	22,553,445	L1	15.00	20.00	4,510,689	5,141,908	12,906,848	10.61	1,215,914	5.39	4.88	1,100,608	130,366	
397.00	Communication Equipment	84,043,634	R2	25.00	-	-	28,548,140	55,495,494	16.28	3,408,814	4.06	5.44	4,571,974	(1,163,160)	
	TOTAL OREGON - GENERAL	194,962,540		1.00	1,953,057	55,225,278	137,784,205	21.72	8,520,984	4.37	5.05	9,854,478	(1,333,494)		
<u>AZ, CO, MT, ETC. - GENERAL</u>															
390.00	Structures & Improvements	374,036	R1	40.00	-	-	168,525	205,511	26.62	7,720	2.06	2.34	8,752	(1,032)	
392.10	Transp. Eqty. - Light Trucks & Vans	434,917	L0	13.00	-	-	189,076	245,841	8.81	27,905	6.42	6.71	29,183	(1,278)	
392.50	Transp. Eqty. - Medium Trucks	285,272	R1.5	16.00	15.00	42,791	183,048	59,433	7.03	8,454	2.96	5.64	16,089	(7,635)	
392.90	Transp. Eqty. - Trailers	51,384	R1.5	25.00	-	-	39,217	12,167	10.84	1,122	2.18	2.51	1,290	(167)	
396.30	Light Power Operated Equipment	1,974,037	R3	25.00	5.00	98,702	1,143,858	731,477	13.68	53,471	2.71	5.81	114,692	(61,221)	
396.70	Heavy Power Operated Equipment	4,887,547	R1.5	25.00	(5.00)	(244,377)	2,844,849	2,287,075	14.71	155,478	3.18	4.31	210,653	(55,176)	
397.00	Communication Equipment	8,007,193		24.73	(1.28)	(102,895)	4,568,573	3,541,505	14.39	254,150	3.17	4.75	380,659	(126,510)	
	TOTAL AZ, CO, MT, ETC. - GENERAL														
<u>WASHINGTON - GENERAL</u>															
390.00	Structures & Improvements	10,852,793	R3	30.00	(10.00)	(1,085,279)	3,541,952	8,396,120	20.37	412,181	3.80	3.80	412,406	(225)	
392.10	Transp. Eqty. - Light Trucks & Vans	2,336,736	R3	12.00	10.00	233,674	813,479	1,299,583	6.98	184,754	7.91	7.11	166,142	18,612	
392.50	Transp. Eqty. - Medium Trucks	2,983,492	R3	14.00	10.00	298,349	798,743	1,886,400	9.50	198,568	6.66	7.34	218,988	(20,420)	
392.90	Transp. Eqty. - Trailers	618,162	S0.5	33.00	15.00	92,724	129,882	365,556	24.18	16,339	2.65	2.87	17,474	(13,822)	
396.30	Light Power Operated Equipment	1,697,352	R4	10.00	10.00	169,795	716,601	811,016	4.93	164,506	9.69	8.93	151,574	12,933	
396.70	Heavy Power Operated Equipment	5,405,808	L1.5	13.00	15.00	810,871	1,500,301	3,064,636	8.41	367,971	6.81	7.16	387,056	(19,085)	
397.00	Communication Equipment	12,790,163	R2	20.00	-	-	4,638,074	8,152,089	12.16	670,402	5.24	5.30	677,879	(7,477)	
	TOTAL WASHINGTON - GENERAL	36,684,506		20.69	1.42	520,074	12,139,052	24,025,400	13.36	2,014,741	5.49	5.54	2,031,786	(17,044)	
<u>IDAHO - GENERAL</u>															
389.20	Land Rights	4,868	R1	40.00	-	-	2,855	2,013	20.57	98	2.01	2.36	115	(17)	
390.00	Structures & Improvements	10,279,706	R1	40.00	(5.00)	(513,985)	4,335,362	6,458,329	20.57	217,525	2.12	2.43	249,797	(32,211)	
392.10	Transp. Eqty. - Light Trucks & Vans	2,304,705	S4	11.00	10.00	230,471	1,182,552	891,683	5.81	153,474	6.66	6.69	154,185	(71)	
392.50	Transp. Eqty. - Medium Trucks	2,747,101	L2	15.00	15.00	412,065	770,761	1,564,275	10.90	143,511	5.22	5.64	154,936	(11,425)	
392.90	Transp. Eqty. - Trailers	836,404	L2	33.00	10.00	83,640	257,275	495,489	23.66	20,942	2.50	2.51	20,994	(52)	
396.30	Light Power Operated Equipment	1,479,460	R3	7.00	-	-	147,946	934,688	368,816	2.93	135,432	9.15	9.55	141,288	(5,866)
396.70	Heavy Power Operated Equipment	6,368,363	L0.5	18.00	25.00	1,592,166	1,465,166	3,311,391	13.43	246,567	3.87	5.81	370,019	(123,433)	
397.00	Communication Equipment	11,635,854	S-.5	25.00	(5.00)	(581,783)	4,701,177	7,516,260	17.03	441,354	3.79	4.75	552,694	(111,340)	
	TOTAL IDAHO - GENERAL	35,656,561		25.84	3.84	1,370,520	13,649,766	20,636,255	18.41	1,358,903	3.81	4.61	1,644,028	(285,125)	
<u>WYOMING - GENERAL</u>															
389.20	Land Rights	23,404	SQ	50.00	-	-	575	22,829	48,63	469	2.01	2.36	552	(83)	
390.00	Structures & Improvements	6,118,855	R3	40.00	(15.00)	(917,828)	2,121,362	4,915,301	26,52	185,343	3.03	2.68	157,666	27,477	
392.10	Transp. Eqty. - Light Trucks & Vans	4,786,508	S1.5	13.00	10.00	478,651	1,405,111	2,902,746	8.26	351,422	7.34	5.89	281,925	69,497	
392.50	Transp. Eqty. - Medium Trucks	4,802,133	S2	14.00	10.00	480,213	1,370,577	2,951,343	9.04	326,476	6.80	4.67	224,260	102,16	
392.90	Transp. Eqty. - Trailers	2,123,847	R4	30.00	5.00	106,192	679,162	1,338,493	18.71	71,539	3.37	3.27	69,450	2,059	
396.30	Light Power Operated Equipment	2,407,263	R4	9.00	15.00	361,089	880,002	1,166,172	4.67	249,716	10.37	7.82	188,248	61,488	
396.70	Heavy Power Operated Equipment	23,714,268	S-.5	15.00	25.00	5,928,567	4,278,483	13,507,218	10.97	1,231,287	5.19	3.93	931,971	299,316	
397.00	Communication Equipment	32,265,599	L2	20.00	(2.00)	(645,314)	10,595,185	22,35,828	12.80	1,743,424	5.40	4.86	1,568,113	175,311	
	TOTAL WYOMING - GENERAL	76,241,977		19.17	7.60	5,791,571	21,330,477	49,119,929	12.73	4,159,676	5.46	4.49	3,422,385	737,291	

PACIFICORP
REMAINING LIFE DEPRECIATION RATES

SCHEDULE 1

[1] Account Number	[2] Description	[3] 12/31/2006 Balance \$	[4] IOWA CURVE	[5] Average Life Yrs	[6] Percent	[7] NET SALVAGE \$	[8] 12/31/2006 Book Reserve \$	[9] Net Plant \$	[10] Rem. Life Yrs	[11] Annual Amount \$	[12] Deprec. Rate	[13] Existing Rate %	[14] Annual Amount \$	[15] Increase or (Decrease) \$	
<u>CALIFORNIA - GENERAL</u>															
390.00	Structures & Improvements	1,411,660	R3	50.00	(20.00)	(282,332)	566,924	1,127,068	33.57	33,574	2.38	2.22	31,339	2,235	
392.10	Transp. Eqpt. - Light Trucks & Vans	706,803	S3	10.00	20.00	141,361	242,527	322,915	5.79	55,771	7.89	6.31	44,599	11,172	
392.50	Transp. Eqpt. - Medium Trucks	804,491	L2	15.00	15.00	120,674	186,282	497,535	10.99	45,272	5.63	5.04	40,546	4,725	
392.90	Transp. Eqpt. - Trailers	282,127	R4	35.00	5.00	14,106	95,010	173,011	22.82	7,582	2.30	6,489	1,093		
396.30	Light Power Operated Equipment	1,034,237	R4	8.00	15.00	155,136	529,458	349,643	3.27	106,925	10.34	5.92	61,227	45,698	
396.70	Heavy Power Operated Equipment	2,683,072	R2.5	15.00	15.00	402,461	880,654	1,599,957	9.31	150,371	5.60	3.42	91,761	58,610	
397.00	Communication Equipment	4,354,177	R2	25.00	(5.00)	(217,709)	1,774,777	2,797,109	15.47	180,509	4.15	4.15	180,698	110	
	TOTAL CALIFORNIA - GENERAL	11,276,567		22.79	2.96	333,696	4,275,832	6,667,239	14.41	580,303	5.15	4.05	456,660	123,643	
<u>UTAH - GENERAL</u>															
389.20	Land Rights	35,298	R1	40.00	-	4,114,990	23,253,236	16,941	20.32	834	2.36	2.36	833	1	
390.00	Structures & Improvements	82,299,796	R1	40.00	5.00	1,860,222	7,672,256	54,930,742	28.74	1,911,328	2.32	2.43	1,999,885	(88,557)	
392.10	Transp. Eqpt. - Light Trucks & Vans	18,602,220	R3	12.00	10.00	1,922,000	69,006	1,262,956	9.50	1,333,786	7.17	6.69	1,244,488	99,297	
392.30	Aircraft	3,627,673	SQ	10.00	64.00	2,321,711	69,006	11,448,945	10.60	1,077,259	5.46	5.64	130,596	(390)	
392.50	Transp. Eqpt. - Medium Trucks	19,720,064	L2	16.00	10.00	1,972,006	6,329,113	3,124,582	17.83	175,243	2.59	2.51	1,112,212	(34,953)	
392.90	Transp. Eqpt. - Trailers	6,759,351	S1	28.00	25.00	1,689,838	1,944,931	3,29,365	1,846,344	3.28	340,837	10.35	9.55	169,660	5,583
396.30	Light Power Operated Equipment	3,293,654	R4	8.00	10.00	3,29,365	1,117,945	1,117,945	24,913,107	8.22	3,038,091	6.89	5.81	314,544	26,293
396.70	Heavy Power Operated Equipment	44,065,692	L0.5	12.00	15.00	6,609,854	12,482,731	21,922,580	56,331,060	18.38	3,068,066	4.11	4.75	2,560,217	477,874
397.00	Communication Equipment	74,584,419	R1	25.00	(5.00)	(3,729,221)	21,922,580	75,538,554	162,280,848	18.18	11,075,649	4.38	4.38	3,542,760	(474,894)
	TOTAL UTAH - GENERAL	252,988,167		25.60	6.00	15,168,765	25,034,798	186,727,332	404,055,381	18.24	27,964,406	4.54	4.69	11,075,195	455
	TOTAL GENERAL PLANT	615,817,511		25.68	4.07	25,034,798	25,034,798	186,727,332	404,055,381	18.24	27,964,406	4.54	4.54	28,865,190	(900,784)
<u>UTAH MINING</u>															
399.30	Structures & Improvements	13,118,775	FCST	33.56	(0.50)	(65,594)	11,918,959	1,265,410	11.43	110,710	0.84	2.61	342,400	(231,691)	
399.30	Structures & Improvements - Prep Plant	24,022,508	FCST	51.89	(7.21)	(1,732,023)	9,464,183	16,230,348	37.33	436,388	1.82	3.13	751,905	(315,177)	
399.41	Surface Processing Equip - Prep Plant	8,178,843	FCST	51.47	(7.21)	(589,695)	3,153,754	5,614,754	37.33	150,409	1.84	3.22	263,359	(112,950)	
399.44	Surface Electric Power Facilities	3,181,747	SQ	13.20	-	176,286	3,005,451	12.70	236,650	7.44	6.67	212,223	24,427		
106,004,030	Underground Equipment	106,004,030	L2	12.00	5.00	5,300,202	70,494,819	30,299,010	6.26	4,825,720	4.55	7.57	8,024,505	(3,198,785)	
1,051,693	Vehicles	1,051,693	S3	14.00	5.00	52,585	624,453	374,655	8.02	46,715	4.44	5.67	59,631	(12,916)	
3,180,145	Heavy Construction Equipment	3,180,145	R5	18.00	5.00	159,007	2,114,097	907,041	9.39	96,596	3.04	4.50	143,107	(46,510)	
2,114,401	Miscellaneous Equipment	2,114,401	L1.5	13.00	1.00	21,144	1,328,308	764,949	7.36	103,933	4.92	6.76	142,934	(39,000)	
600,464	Computer Equipment	600,464	R4	8.00	-	-	574,703	25,761	2.77	9,300	1.55	7.79	46,776	(37,416)	
34,700,270	FCST	34,700,270		24.17	-	-	23,823,188	10,877,102	12.23	889,379	2.56	4.39	1,523,342	(633,983)	
196,152,876		196,152,876		22.25	1.60	3,145,636	123,672,770	69,334,480	12.83	6,905,799	3.52	5.87	11,510,180	(4,604,381)	
14,049,535,106		14,049,535,106		48.45	(23.90)	(3,357,527,927)	5,757,725,973	11,649,337,060	33.05	378,627,133	2.69	2.91	409,204,552	(30,577,419)	

PACIFICORP
 Summary of Thermal Production Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]
Account	Description	Retirement Year	Interim* Addition Factor	Interim Retirement Ratio %	Interim Net Salvage %	Terminal** Net Salvage \$
STEAM PRODUCTION PLANT						
310.2	Land Rights		0.0	0.00	0	
311.0	Structures and Improvements		1.0	0.20	(25)	
312.0	Boiler Plant Equipment		1.0	0.50	(10)	
314.0	Turbogenerator Units		1.0	0.80	(15)	
315.0	Accessory Electric Equipment		1.0	0.15	(10)	
316.0	Miscellaneous Power Plant Equipment		1.0	1.50	(5)	
Blundell						
		2033				1,150,000
Carbon						
		2020				8,600,000
Cholla						
		2045				19,000,000
Colstrip						
		2049				7,400,000
Craig						
		2034				8,250,000
Dave Johnston						
		2030				38,600,000
Gadsby						
		2017				11,750,000
Hayden						
		2030				3,900,000
Hunter						
		2045				56,100,000
Huntington						
		2039				44,750,000
James River						
		2016				286,000
Jim Bridger						
		2040				70,600,000
Naughton						
		2032				35,000,000
Wyodak						
		2042				13,400,000
OTHER PRODUCTION PLANT						
341.0	Structures and Improvements		1.0	0.01	(5)	
342.0	Fuel Holders, Producers & Accessories		1.0	0.20	0	
343.0	Prime Movers		1.0	0.20	0	
344.0	Generators		1.0	0.04	0	
345.0	Accessory Electric Equipment		1.0	0.02	0	
346.0	Miscellaneous Power Plant Equipment		1.0	0.01	0	
Currant Creek						
		2040				10,800,000
Gadsby Peaking Units						
		2027				1,080,000
Hermiston						
		2031				4,760,000
Little Mountain						
		2009				126,000
Foote Creek						
		2024				297,000

* Interim Additions Equal to Interim Retirements for Five Years (2007-2011)

** Amounts derived from Unit Cost Factor (\$/kw)

PACIFICORP
 Summary of Hydraulic Production Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]
Account	Description	Retirement Year	Interim* Addition Factor	Interim Retirement Ratio %	Interim Net Salvage %	Terminal Net Salvage \$
HYDRAULIC PRODUCTION PLANT						
331.0	Structures and Improvements		1.0	0.15	(30)	
332.0	Reservoirs, Dams and Waterways		1.0	0.13	(50)	
333.0	Waterwheels, Turbines & Generators		1.0	0.20	(60)	
334.0	Accessory Electric Equipment		1.0	0.50	(30)	
335.0	Miscellaneous Power Plant Equipment		1.0	0.50	0	
336.0	Roads, Railroads and Bridges		1.0	0.15	(40)	
American Fork						
Ashton/St. Anthony						
Bear River						
Bend						
Big Fork						
Cline Falls						
Condit						
Cove (Included with Bear River)						
Cutler						
Eagle Point						
Fountain Green						
Granite						
Klamath River						
Last Chance						
Lifton						
Merwin						
North Umpqua						
Olmstead						
Paris						
Pioneer						
Powerdale						
Prospect #1, 2 & 4						
Prospect #3						
Santa Clara						
Snake Creek						
Stairs						
Swift						
Upper Beaver						
Viva Naughton						
Wallowa Falls						
Weber						
Yale						

* Interim Additions Equal to Interim Retirements for Five Years (2007-2011)

PACIFICORP - SYSTEM
 Summary of Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING				PROPOSED			
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
TRANSMISSION PLANT									
350.2	Land Rights	70.0	R5	0	0	70.0	R5	0	0
352.0	Structures and Improvements	65.0	R2	0	10	75.0	S1	0	5
353.0	Station Equipment	58.0	R1.5	5	10	58.0	R1.5	0	10
353.7	Supervisory and Alarm Equipment	20.0	R1	0	5	25.0	R2	0	0
354.0	Towers and Fixtures	60.0	S6	1	31	65.0	R5	0	10
355.0	Poles and Fixtures	50.0	R3	1	31	52.0	R2.5	1	51
356.0	Overhead Conductors and Devices	60.0	R5	5	35	60.0	R4	2	47
356.2	Clearing Land and R/W	70.0	R5	0	0	65.0	S6	0	0
357.0	Underground Conduit	60.0	R2	5	95	60.0	R2	5	75
358.0	Underground Conductors and Devices	50.0	R2	5	25	60.0	R2	5	45
359.0	Roads and Trails	70.0	R5	0	0	70.0	R5	0	0

PACIFICORP - OREGON
 Summary of Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING			PROPOSED				
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
DISTRIBUTION PLANT									
360.2	Land Rights	55.0	S4	0	0	50.0	R4	0	0
361.0	Structures and Improvements	60.0	R2	0	10	60.0	S0.5	0	5
362.0	Station Equipment	55.0	S0.5	0	30	52.0	R1	0	15
362.7	Supervisory and Alarm Equipment	20.0	L4	0	0	23.0	R2.5	0	0
364.0	Poles, Towers and Fixtures	40.0	R0.5	5	95	45.0	R1.5	3	128
365.0	Overhead Conductors and Devices	45.0	R0.5	10	60	50.0	R1.5	5	95
366.0	Underground Conduit	53.0	R5	1	41	60.0	R2.5	5	65
367.0	Underground Conductors and Devices	48.0	R1.5	1	16	52.0	R2.5	1	61
368.0	Line Transformers	38.0	R1	5	5	40.0	R1.5	10	35
369.1	Overhead Services	50.0	R1.5	10	10	55.0	R1.5	1	26
369.2	Underground Services	54.0	R2.5	10	10	55.0	R4	2	42
370.0	Meters	27.0	R1	2	0	26.0	R2.5	0	2
371.0	Installation on Customers' Premises	20.0	L0	2	7	25.0	S1	2	62
373.0	Street Lighting and Signal Systems	40.0	S-.5	0	15	40.0	R1	5	40
GENERAL PLANT									
390.0	Structures and Improvements	45.0	L1	2	0	50.0	R1.5	0	10
391.1	Mainframe Computers	5.0	L2	0	0	5.0	L2	0	0
392.1	Transp. Eqpt. - Light Trucks	13.0	L1.5	10	0	12.0	R3	10	0
392.5	Transp. Eqpt. - Medium Trucks	16.0	L3	10	0	18.0	S2	10	0
392.9	Transp. Eqpt. - Trailers	39.0	R2	20	0	35.0	S1	15	0
396.3	Light Power Operated Equipment	10.0	S3	37	0	9.0	R4	15	0
396.7	Heavy Power Operated Equipment	15.0	R1.5	35	0	15.0	L1	20	0
397.0	Communication Equipment	20.0	R1	0	5	25.0	R2	0	0

PACIFICORP - WASHINGTON
 Summary of Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING				PROPOSED			
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
DISTRIBUTION PLANT									
360.2	Land Rights	50.0	R4	0	0	50.0	R4	0	0
361.0	Structures and Improvements	55.0	R2	0	5	60.0	R1.5	0	5
362.0	Station Equipment	50.0	R1.5	5	30	53.0	R1.5	0	20
362.7	Supervisory and Alarm Equipment	18.0	R5	0	0	22.0	R4	0	0
364.0	Poles, Towers and Fixtures	50.0	R1.5	10	175	50.0	R1.5	5	115
365.0	Overhead Conductors and Devices	55.0	R1	20	60	60.0	R1.5	15	95
366.0	Underground Conduit	60.0	S1	5	25	40.0	R4	5	110
367.0	Underground Conductors and Devices	45.0	R2.5	0	10	45.0	R4	20	55
368.0	Line Transformers	45.0	R2	5	5	42.0	R2.5	25	50
369.1	Overhead Services	50.0	R1.5	10	20	50.0	R2.5	1	36
369.2	Underground Services	55.0	R3	10	20	55.0	R4	2	42
370.0	Meters	27.0	R1	0	0	26.0	R2.5	0	1
371.0	Installation on Customers' Premises	30.0	L0	0	15	30.0	L0	2	52
373.0	Street Lighting and Signal Systems	35.0	S0	5	20	40.0	R3	1	36
GENERAL PLANT									
390.0	Structures and Improvements	35.0	R3	20	50	30.0	R3	0	10
392.1	Transp. Eqpt. - Light Trucks	12.0	S2	20	0	12.0	R3	10	0
392.5	Transp. Eqpt. - Medium Trucks	13.0	L3	10	0	14.0	R3	10	0
392.9	Transp. Eqpt. - Trailers	33.0	S0.5	15	0	33.0	S0.5	15	0
396.3	Light Power Operated Equipment	10.0	R4	15	0	10.0	R4	10	0
396.7	Heavy Power Operated Equipment	12.0	S0.5	20	0	13.0	L1.5	15	0
397.0	Communication Equipment	20.0	R1.5	0	1	20.0	R2	0	0

PACIFICORP - WYOMING
 Summary of Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING				PROPOSED			
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
DISTRIBUTION PLANT									
360.2	Land Rights	50.0	R5	0	0	50.0	R4	0	0
361.0	Structures and Improvements	45.0	R2.5	0	10	55.0	R2	0	10
362.0	Station Equipment	45.0	S-.5	5	10	50.0	S1	0	15
362.7	Supervisory and Alarm Equipment	20.0	R4	0	0	20.0	R4	0	0
364.0	Poles, Towers and Fixtures	45.0	R1	35	140	50.0	R1	6	126
365.0	Overhead Conductors and Devices	50.0	R1	15	50	55.0	R1	15	55
366.0	Underground Conduit	50.0	R3	5	40	42.0	R3	5	75
367.0	Underground Conductors and Devices	40.0	R4	5	15	40.0	R5	5	55
368.0	Line Transformers	40.0	R1.5	5	10	38.0	R1	15	35
369.1	Overhead Services	55.0	S-.5	15	40	60.0	R2	2	22
369.2	Underground Services	50.0	R2	15	40	45.0	S5	5	45
370.0	Meters	27.0	R1	0	0	26.0	R2.5	0	5
371.0	Installation on Customers' Premises	25.0	L0	0	10	20.0	S-.5	5	65
373.0	Street Lighting and Signal Systems	45.0	S-.5	5	35	50.0	R0.5	0	45
GENERAL PLANT									
389.2	Land Rights	40.0	R1	0	0	50.0	SQ	0	0
390.0	Structures and Improvements	40.0	R3	0	5	40.0	R3	0	15
392.1	Transp. Eqpt. - Light Trucks	15.0	L2	10	0	13.0	S1.5	10	0
392.5	Transp. Eqpt. - Medium Trucks	20.0	S2	5	0	14.0	S2	10	0
392.9	Transp. Eqpt. - Trailers	30.0	R3	0	0	30.0	R4	5	0
396.3	Light Power Operated Equipment	10.0	R4	20	0	9.0	R4	15	0
396.7	Heavy Power Operated Equipment	15.0	S0.5	40	0	15.0	S-.5	25	0
397.0	Communication Equipment	20.0	R2	0	0	20.0	L2	0	2

PACIFICORP - MONTANA
 Summary of Mortality Characteristics
 Book Depreciation Study as of March 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING				PROPOSED			
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
GENERAL PLANT									
390.0	Structures and Improvements	40.0	R1	0	0	40.0	R1	0	0
392.1	Transp. Eqpt. - Light Trucks	12.0	S2	15	0	13.0	L0	0	0
392.5	Transp. Eqpt. - Medium Trucks	-	-	-	-	16.0	R1.5	15	0
392.9	Transp. Eqpt. - Trailers	-	-	-	-	25.0	R1.5	0	0
396.7	Heavy Power Operated Equipment	13.0	S-.5	20	0	25.0	R3	5	0
397.0	Communication Equipment	20.0	S0.5	0	0	25.0	R1.5	0	5

PACIFICORP - IDAHO
 Summary of Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING				PROPOSED			
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
DISTRIBUTION PLANT									
360.2	Land Rights	52.0	R5	0	0	50.0	R4	0	0
361.0	Structures and Improvements	55.0	R3	0	10	60.0	R2	0	0
362.0	Station Equipment	55.0	R0.5	5	10	45.0	S-.5	2	12
362.7	Supervisory and Alarm Equipment	15.0	R5	0	0	25.0	R3	0	0
364.0	Poles, Towers and Fixtures	42.0	R1.5	5	80	40.0	S2	5	95
365.0	Overhead Conductors and Devices	40.0	R2	5	25	42.0	R0.5	5	40
366.0	Underground Conduit	60.0	R2	5	55	60.0	R2	10	55
367.0	Underground Conductors and Devices	50.0	R2	5	20	50.0	R2	5	20
368.0	Line Transformers	40.0	R1	0	0	45.0	R0.5	25	35
369.0	Services	50.0	S5	0	20	55.0	S5	5	20
370.0	Meters	27.0	R0.5	0	0	26.0	R2.5	0	3
371.0	Installation on Customers' Premises	20.0	L1	0	10	25.0	L0	0	45
372.0	Leased Property	25.0	L0	0	0	30.0	L0	0	0
373.0	Street Lighting and Signal Systems	20.0	R0.5	0	30	25.0	R0.5	0	50
GENERAL PLANT									
389.2	Land Rights	40.0	R1	0	0	40.0	R1	0	0
390.0	Structures and Improvements	40.0	R1	0	0	40.0	R1	0	5
392.1	Transp. Eqpt. - Light Trucks	12.0	S2	15	0	11.0	S4	10	0
392.5	Transp. Eqpt. - Medium Trucks	15.0	S1	10	0	15.0	L2	15	0
392.9	Transp. Eqpt. - Trailers	28.0	R2.5	25	0	33.0	L2	10	0
396.3	Light Power Operated Equipment	10.0	R3	0	0	7.0	R3	10	0
396.7	Heavy Power Operated Equipment	13.0	S-.5	20	0	18.0	L0.5	25	0
397.0	Communication Equipment	20.0	S0.5	5	5	25.0	S-.5	0	5

PACIFICORP - CALIFORNIA
 Summary of Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING				PROPOSED			
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
DISTRIBUTION PLANT									
360.2	Land Rights	55.0	R4	0	0	55.0	R4	0	0
361.0	Structures and Improvements	50.0	R3	0	5	55.0	R4	0	5
362.0	Station Equipment	55.0	R1	0	25	55.0	R1	0	25
362.7	Supervisory and Alarm Equipment	20.0	R5	0	0	20.0	R5	0	0
364.0	Poles, Towers and Fixtures	50.0	R1.5	0	90	50.0	R1.5	1	126
365.0	Overhead Conductors and Devices	60.0	S-.5	5	60	65.0	S-.5	5	100
366.0	Underground Conduit	50.0	R2	5	35	50.0	R5	2	62
367.0	Underground Conductors and Devices	45.0	R2	2	2	45.0	S6	5	140
368.0	Line Transformers	45.0	S1.5	0	52	50.0	R5	15	60
369.1	Overhead Services	45.0	R1	5	10	55.0	R1	0	120
369.2	Underground Services	55.0	R2.5	5	10	60.0	R4	6	106
370.0	Meters	27.0	R1	0	0	26.0	R2.5	0	4
371.0	Installation on Customers' Premises	25.0	L0	0	30	25.0	L0	0	95
373.0	Street Lighting and Signal Systems	30.0	S0	0	35	35.0	R3	0	70
GENERAL PLANT									
390.0	Structures and Improvements	45.0	R2	0	10	50.0	R3	0	20
392.1	Transp. Eqpt. - Light Trucks	11.0	S4	20	0	10.0	S3	20	0
392.5	Transp. Eqpt. - Medium Trucks	15.0	S2	10	0	15.0	L2	15	0
392.9	Transp. Eqpt. - Trailers	40.0	S3	0	0	35.0	R4	5	0
396.3	Light Power Operated Equipment	10.0	S6	30	0	8.0	R4	15	0
396.7	Heavy Power Operated Equipment	10.0	R4	25	0	15.0	R2.5	15	0
397.0	Communication Equipment	20.0	R1	5	0	25.0	R2	0	5

PACIFICORP - UTAH
 Summary of Mortality Characteristics
 Book Depreciation Study as of December 31, 2006

SCHEDULE 2

[1]	[2]	[3]	[4]	[5]	[6]	[7]	[8]	[9]	[10]
Account Number	Description	EXISTING			PROPOSED				
		ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %	ASL yrs.	Iowa Curve	Gross Salvage %	Cost of Removal %
DISTRIBUTION PLANT									
360.2	Land Rights	52.0	R5	0	0	50.0	R4	0	0
361.0	Structures and Improvements	55.0	R3	0	10	60.0	R2	0	0
362.0	Station Equipment	55.0	R0.5	5	10	45.0	S-.5	2	12
362.7	Supervisory and Alarm Equipment	15.0	R5	0	0	25.0	R3	0	0
363.0	Storage Battery Equipment	-	-	-	-	15.0	SQ	0	0
363.7	Storage Battery Supervisory Equipment	-	-	-	-	15.0	SQ	0	0
364.0	Poles, Towers and Fixtures	42.0	R1.5	5	80	40.0	S2	5	110
365.0	Overhead Conductors and Devices	40.0	R2	5	25	42.0	R0.5	5	80
366.0	Underground Conduit	60.0	R2	5	55	60.0	R2	5	75
367.0	Underground Conductors and Devices	50.0	R2	5	20	50.0	R2	5	50
368.0	Line Transformers	40.0	R1	0	0	45.0	R0.5	50	65
369.0	Services	50.0	S5	0	20	55.0	S5	3	23
370.0	Meters	27.0	R0.5	0	0	26.0	R2.5	0	5
371.0	Installation on Customers' Premises	20.0	L1	0	10	25.0	L0	2	72
372.0	Leased Property	25.0	L0	0	0	30.0	L0	0	0
373.0	Street Lighting and Signal Systems	20.0	R0.5	0	30	25.0	R0.5	0	20
GENERAL PLANT									
389.2	Land Rights	40.0	R1	0	0	40.0	R1	0	0
390.0	Structures and Improvements	40.0	R1	0	0	40.0	R1	20	15
392.1	Transp. Eqpt. - Light Trucks	12.0	S2	15	0	12.0	R3	10	0
392.3	Transp. Eqpt. - Aircraft	-	-	-	-	10.0	SQ	64	0
392.5	Transp. Eqpt. - Medium Trucks	15.0	S1	10	0	16.0	L2	10	0
392.9	Transp. Eqpt. - Trailers	28.0	R2.5	25	0	28.0	S1	25	0
396.3	Light Power Operated Equipment	10.0	R3	0	0	8.0	R4	10	0
396.7	Heavy Power Operated Equipment	13.0	S-.5	20	0	12.0	L0.5	15	0
397.0	Communication Equipment	20.0	S0.5	5	5	25.0	R1	0	5
UTAH MINING OPERATIONS									
399.30	Structures and Improvements	23.8	Forecast	0	0	33.6	Forecast	0	0.50
399.30	Wash Plant Structs. & Improvements	30.0	Forecast	0	0	51.9	Forecast	0	7.21
399.41	Wash Plant Coal Handling Equipment	29.3	Forecast	0	0	51.5	Forecast	0	7.21
399.44	Surface Electric Power Facilities	-	-	-	-	13.2	SQ	0	0
399.45	Underground Equipment	11.0	L2	2	0	12.0	L2	5	0
399.51	Vehicles	15.0	S1.5	5	0	14.0	S3	5	0
399.52	Heavy Construction Equipment	20.0	R3	1	0	18.0	R5	5	0
399.60	Miscellaneous Equipment	13.0	S0.5	0	0	13.0	L1.5	1	0
399.61	Computer Equipment	10.0	R4	0	0	8.0	R4	0	0
399.70	Mine Development	18.2	Forecast	0	0	24.2	Forecast	0	0

SCHEDULE 3

PACIFICORP
ACCOUNT 312 - STEAM, BOILER PLANT EQUIPMENT
HUNTER

Interim Net Salvage	-10.00%
Terminal Net Salvage	-5.81%
Average Net Salvage	-6.66%
Average Age Survivors	20.64
Average Remaining Life	34.78
Average Service Life	55.42
Book Reserve Ratio	48.54%
Theoretical Reserve	204,371,699
COR Reserve =	5,090,126
Interim Retmt. Ratio	0.50%
Interim Addition Factor	1.0
Depreciation Rate	1.671%
COR Rate	0.163%
Life Rate =	1.508%

[1] YEAR	[2] INTERIM RETMTS	[3] INTERIM NET SALV.	[4] TERMINAL RETMTS.	[5] TERMINAL NET SALV.	[6] INTERIM ADDITIONS	[7] ENDING BALANCE	[8] AVERAGE BALANCE	[9] DEPREC. AMOUNT	[10] ENDING RESERVE
	\$	\$	\$	\$	\$	\$	\$	\$	\$
2006						514,488,895			249,724,780
2007	2,572,444	(257,244)			2,572,444	514,488,895	514,488,895	8,597,250	255,492,341
2008	2,572,444	(257,244)			2,572,444	514,488,895	514,488,895	8,597,250	261,259,903
2009	2,572,444	(257,244)			2,572,444	514,488,895	514,488,895	8,597,250	267,027,464
2010	2,572,444	(257,244)			2,572,444	514,488,895	514,488,895	8,597,250	272,795,025
2011	2,572,444	(257,244)			2,572,444	514,488,895	514,488,895	8,597,250	278,562,587
2012	2,572,444	(257,244)			-	511,916,451	513,202,673	8,575,757	284,308,655
2013	2,559,582	(255,958)			-	509,356,868	510,636,659	8,532,878	290,025,993
2014	2,546,784	(254,678)			-	506,810,084	508,083,476	8,490,214	295,714,744
2015	2,534,050	(253,405)			-	504,276,034	505,543,059	8,447,763	301,375,052
2016	2,521,380	(252,138)			-	501,754,653	503,015,343	8,405,524	307,007,058
2017	2,508,773	(250,877)			-	499,245,880	500,500,267	8,363,496	312,610,903
2018	2,496,229	(249,623)			-	496,749,651	497,997,765	8,321,679	318,186,730
2019	2,483,748	(248,375)			-	494,265,902	495,507,777	8,280,071	323,734,678
2020	2,471,330	(247,133)			-	491,794,573	493,030,238	8,238,670	329,254,885
2021	2,458,973	(245,897)			-	489,335,600	490,565,086	8,197,477	334,747,492
2022	2,446,678	(244,668)			-	486,888,922	488,112,261	8,156,490	340,212,636
2023	2,434,445	(243,444)			-	484,454,477	485,671,700	8,115,707	345,650,454
2024	2,422,272	(242,227)			-	482,032,205	483,243,341	8,075,129	351,061,083
2025	2,410,161	(241,016)			-	479,622,044	480,827,125	8,034,753	356,444,658
2026	2,398,110	(239,811)			-	477,223,934	478,422,989	7,994,579	361,801,316
2027	2,386,120	(238,612)			-	474,837,814	476,030,874	7,954,606	367,131,191
2028	2,374,189	(237,419)			-	472,463,625	473,650,720	7,914,833	372,434,416
2029	2,362,318	(236,232)			-	470,101,307	471,282,466	7,875,259	377,711,125
2030	2,350,507	(235,051)			-	467,750,800	468,926,054	7,835,883	382,961,451
2031	2,338,754	(233,875)			-	465,412,046	466,581,423	7,796,703	388,185,525
2032	2,327,060	(232,706)			-	463,084,986	464,248,516	7,757,720	393,383,478
2033	2,315,425	(231,542)			-	460,769,561	461,927,274	7,718,931	398,555,442
2034	2,303,848	(230,385)			-	458,465,713	459,617,637	7,680,337	403,701,546
2035	2,292,329	(229,233)			-	456,173,385	457,319,549	7,641,935	408,821,919
2036	2,280,867	(228,087)			-	453,892,518	455,032,951	7,603,725	413,916,691
2037	2,269,463	(226,946)			-	451,623,055	452,757,787	7,565,707	418,985,989
2038	2,258,115	(225,812)			-	449,364,940	450,493,998	7,527,878	424,029,940
2039	2,246,825	(224,682)			-	447,118,115	448,241,528	7,490,239	429,048,671
2040	2,235,591	(223,559)			-	444,882,525	446,000,320	7,452,787	434,042,309
2041	2,224,413	(222,441)			-	442,658,112	443,770,318	7,415,524	439,010,979
2042	2,213,291	(221,329)			-	440,444,822	441,551,467	7,378,446	443,954,805
2043	-				-	440,444,822	440,444,822	7,359,954	451,314,759
2044	-				-	440,444,822	440,444,822	7,359,954	458,674,712
2045	-				-	440,444,822	440,444,822	7,359,954	(0)
TOTALS	86,906,296	(8,690,630)	440,444,822	(25,589,844)	12,862,222		18,665,571,581		