1	Q.	Please state your name, business address and present position with Rocky		
2		Mountain Power (the Company).		
3	A.	My name is Norman K. Ross. My business address is PacifiCorp, 825 NE		
4		Multnomah, Suite 1900, Portland, Oregon 97232. I am a Director within the		
5		Company's corporate tax department. Prior to assuming my present duties in		
6		1998, I served from 1987 through 1998 within the corporate tax department of		
7		Pacific Telecom, Inc., a former PacifiCorp subsidiary.		
8	Qual	Qualifications		
9	Q.	Please describe your education and business experience.		
10	A.	I received a Bachelor of Business Administration with a concentration in		
11		accounting from Seattle Pacific University in June 1980. I also received the		
12		Certified Public Accountant designation in 1984. I have been employed by		
13		PacifiCorp or its affiliates for the past 20 years. My business experience includes		
14		all areas of the corporate tax function.		
15	Q.	Please describe your present duties.		
16	А.	I am currently responsible for all activities related to the Company's property,		
17		sales, use, excise, gross receipt and miscellaneous tax obligations.		
18	Purpose of Testimony			
19	Q.	What is the purpose of your testimony in this proceeding?		
20	A.	My involvement in this proceeding is limited to providing testimony concerning		
21		the Company's property tax expense.		

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22	Q.	Does the Company agree with the adjustment proposed by DPU witness		
23		David Thomson to reduce the property tax expense filed in Exhibit		
24		RMP(SRM-1S)?		
25	А.	Yes. In the Company's response to data request DPU 21.1 the Company		
26		identified an adjustment to decrease property tax expense by approximately \$2.7		
27		million on a total Company basis. This decrease is in direct response to receiving		
28		calendar 2007 Utah tax bills that were not available when the Company prepared		
29		the December 2008 test year filing. This adjustment to the case was proposed by		
30		Mr. Thomson, and has been incorporated into the revenue requirement in Mr.		
31		McDougal's Exhibit RMP(SRM-1R-RR), page 11.8.		
32	Q.	Does the Company believe that its revised 2008 property tax expense reflects		
33		the best estimate of tax expense given the rise of both property subject to		
34		assessment and operating earnings?		
35	A.	Yes.		
36	Q.	CCS witness Ms. Donna DeRonne disputes the accuracy of the Company's		
37		revised estimate of property taxes and has submitted an alternative		
38		calculation. Do you agree with the property tax expense estimated by Ms.		
39		DeRonne?		
40	A.	No.		
41	Q.	Please explain.		
42	A.	Ms. DeRonne proposes to calculate property taxes for the December 2008 test		
43		year based on the net percentage increase experienced from 2006 to 2007.		
44		Testimony provided by Ms. DeRonne in support of her alternative calculation		

45		relies upon th	e following three claims.	
46		1.	The Company's projected increase in property tax expense is	
47			"significantly out of line with historical changes in the level of	
48			property tax expense"	
49		2.	Actual property taxes have both risen and fallen "during a period	
50			of rapid investment and significant increases in net plant in	
51			service."	
52		3.	There "is no reason to now assume that the annual increase in	
53			property tax expense will jump significantly"	
54		Each of these	claims, which reveal an insufficient understanding of the factors	
55		which influence the values assigned to the Company's operating property, are		
56		discussed belo	DW.	
57	Q.	Is the Company's projected property tax expense out of line with historical		
58		levels?		
59	A.	No. While th	e projected increase in property tax expense for this case is	
60		significant, the increase is driven by a correspondingly significant increase in the		
61		level of property subject to assessment and in the level of earnings that taxing		
62		jurisdictions r	ely upon when estimating the value of the Company's property.	
63	Q.	Does Ms. DeRonne's calculation capture all aspects necessary to reliably		
64		compute expected property taxes based on the level of capital investment		
65		included in the case?		
66	A.	No. Ms. DeR	onne's adjustment relies exclusively upon year over year percentage	
67		changes in his	storical property tax expense. Previous year tax expense amounts	

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68		were influenced by multiple factors such as unanticipated changes in property tax
69		rates (such as those which reduced 2007 tax rates for Utah and certain other
70		states) and legislative activity (such as the Idaho legislature's passage of a 2006
71		tax bill which shifted a considerable portion of school funding from locally
72		assessed property taxes to the state's general fund). Ms. DeRonne's proposed
73		adjustment necessarily assumes that those same factors will reduce 2008 tax
74		expense to an equivalent degree. There is no logical basis for such an assumption.
75		Moreover, it is illogical to believe that such factors are individually or collectively
76		able to offset the affect that a substantial increase in both earnings and property
77		subject to assessment will have on the assessed value of the Company's operating
78		property.
70	0	
79	Q.	Do you agree with Ms. DeRonne's assessment that actual property taxes have
79 80	Q.	Do you agree with Ms. DeRonne's assessment that actual property taxes have both risen and fallen during a period of rapid investment?
	<b>Q.</b> A.	
80	_	both risen and fallen during a period of rapid investment?
80 81	_	<b>both risen and fallen during a period of rapid investment?</b> No. This claim is invalid for at least two reasons. First state assessment staffs
80 81 82	_	both risen and fallen during a period of rapid investment? No. This claim is invalid for at least two reasons. First state assessment staffs regard utility property as "income producing property." Thus, the level of net
80 81 82 83	_	<ul><li>both risen and fallen during a period of rapid investment?</li><li>No. This claim is invalid for at least two reasons. First state assessment staffs regard utility property as "income producing property." Thus, the level of net operating income significantly affects the value assigned to the Company's assets.</li></ul>
80 81 82 83 84	_	<ul> <li>both risen and fallen during a period of rapid investment?</li> <li>No. This claim is invalid for at least two reasons. First state assessment staffs regard utility property as "income producing property." Thus, the level of net operating income significantly affects the value assigned to the Company's assets.</li> <li>Ms. DeRonne's analysis fails to consider the affect that increases in the</li> </ul>
<ul> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> <li>85</li> </ul>	_	<ul> <li>both risen and fallen during a period of rapid investment?</li> <li>No. This claim is invalid for at least two reasons. First state assessment staffs</li> <li>regard utility property as "income producing property." Thus, the level of net</li> <li>operating income significantly affects the value assigned to the Company's assets.</li> <li>Ms. DeRonne's analysis fails to consider the affect that increases in the</li> <li>Company's net operating income will have on assessed values. Additionally, Ms.</li> </ul>
<ul> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> <li>85</li> <li>86</li> </ul>	_	<ul> <li>both risen and fallen during a period of rapid investment?</li> <li>No. This claim is invalid for at least two reasons. First state assessment staffs regard utility property as "income producing property." Thus, the level of net operating income significantly affects the value assigned to the Company's assets.</li> <li>Ms. DeRonne's analysis fails to consider the affect that increases in the Company's net operating income will have on assessed values. Additionally, Ms.</li> <li>DeRonne has not accounted for the fact that approximately \$6 million in property</li> </ul>
<ul> <li>80</li> <li>81</li> <li>82</li> <li>83</li> <li>84</li> <li>85</li> <li>86</li> <li>87</li> </ul>	_	both risen and fallen during a period of rapid investment? No. This claim is invalid for at least two reasons. First state assessment staffs regard utility property as "income producing property." Thus, the level of net operating income significantly affects the value assigned to the Company's assets. Ms. DeRonne's analysis fails to consider the affect that increases in the Company's net operating income will have on assessed values. Additionally, Ms. DeRonne has not accounted for the fact that approximately \$6 million in property tax paid to taxing authorities during the 2005 to 2007 period was recorded as an

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91		would have been higher absent this capitalization process.
92	Q.	Do you agree with Ms. DeRonne that there is no reason to assume the annual
93		increase in property tax expense will jump significantly?
94	A.	No. As indicated previously, the values assigned to the Company's operating
95		property are influenced significantly by the level of investment in taxable
96		property and the level of net operating income derived by the Company from the
97		operation of its business. The table shown below summarizes the reported
98		amounts of operating property and income as reflected on each year's FERC
99		Form 1.

## **Recap of Changes in Property Subject to Assessment and Net Operating Income**

	Net Utility Plant	Materials and Supplies	Fuel	Property Subject to Assessment	Net Utility Operating Income
Source: FERC Form 1	Page 110, Line 6	Page 110	Page 110		Page 114, Line 26
December 31, 2002	7,896,903,614	92,508,235	69,561,552	8,058,973,401	479,675,695
December 31, 2003	8,120,324,805	91,550,850	53,546,693	8,265,422,348	465,716,559
December 31, 2004	8,450,786,258	105,246,617	48,450,942	8,604,483,817	459,091,927
December 31, 2005	8,997,534,918	117,959,772	56,631,067	9,172,125,757	519,453,886
December 31, 2006	9,852,669,038	129,731,866	82,230,862	10,064,631,766	580,803,409
December 31, 2007	10,887,535,383	150,050,022	98,334,182	11,135,919,587	694,791,749
Increases over December 31, 2002 Amounts3,076,946,186% Increases over December 31, 2002 Amounts38%				215,116,054 45%	

100	Contrary to witness DeRonne's claims, there is substantial "reason to now
101	assume" that property tax expense in headed "significantly" higher. Note that
102	property subject to assessment and net operating income for the year ended
103	December 31, 2002 represented the basis on which 2003 assessed values were
104	determined and property subject to assessment and net operating income for the

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105		year ended December 31, 2007 represents the basis on which 2008 values will be
106		determined. Despite the fact that property subject to assessment has climbed by
107		38 percent and net operating earnings by 45 percent since 2002 with most of the
108		increase occurring in the past two years, witness DeRonne proposes a level of
109		property tax expense that is only 5.5 percent ((70,736,062 –
110		67,067,823)/67,067,823 = 5.5%) higher than in 2003.
111	Q.	Does this conclude your rebuttal testimony?
112	A.	Yes

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