

Please state your name, employer, and business address.

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Q.

 Mr. Falkner prepared an analysis of the Company's actual utility earnings beginning in May 2000, the point in time when Avista began to experience a significant increase in costs associated with the combination of low hydroelectric conditions and unprecedented high wholesale market prices. The deferred accounting mechanism did not begin until July 2000, therefore, the Company absorbed the substantial increase in costs in May and June 2000.

The results of Mr. Falkner's analysis shows that the Company under-earned by approximately \$39 million during the May 2000 through September 2001 period. Thus, the Company's shareholders have already absorbed \$39 million of additional costs, separate and apart from the \$198 million of deferred costs that are at issue in this proceeding. The deferred accounting mechanism was not designed to capture every variation in costs from those being recovered from customers in base retail rates, which has resulted in the Company absorbing some costs during the deferral period, in addition to the costs absorbed in May and June 2000.

- Q. Should the Commission make a specific determination as to a cost of capital offset in this proceeding?
- A. No. A determination of a specific cost of capital offset would be more appropriate in the context of an ongoing deferral (and recovery) mechanism, such as the power cost adjustment (PCA) proposed by the Company in the current Docket No. UE-011595. Authorized return levels are primarily determined through a comprehensive review of utility's results of operations and risk profile, which will be addressed in that Docket.
- Q. Has there been a specific recommendation to this Commission regarding cost of capital offset for the deferral of certain ongoing utility operating operating costs?

44	A. Yes. In our recently filed general rate case (Docket No. UE-011595), we
45	testified to a 50-basis reduction in the Company's authorized return on equity related to the
46	adoption of a permanent power cost adjustment mechanism.
47	Q. Using the Company's recently filed pro forma results of operations in Docket
48	No. UE-011595, what would be the reduction in revenue requirement associated with a 50 basis
49	point reduction in the Company's return on equity?
50	A. A 50 basis point reduction in the Company's ROE in Docket No UE-011595
51	translates to approximately \$2.4 million, annually.
52	Q. Does the Company have a specific cost of capital offset, or reduction in effect in
53	its Idaho jurisdiction where it has had PCA since 1989?
54	A. No.
55	Q. Does the level of increased operating costs already absorbed by the Company
56	between May of 2000 through September 2001 exceed the impact of 50-basis reduction in the
57	Company's ROE in Docket No. UE-011595.
58	A. Yes. A 50 basis point reduction in ROE is approximately \$2.4 million. As
59	noted in Mr. Norwood and Mr. Falkner's testimony, the Company has already absorbed
60	increased cash costs of approximately \$39 million during the 17-month period, May 2000
61	through September 2001.
62	Q. Should the Commission make a specific determination for a cost of capital offset
63	in this Avista prudence case?
64	A. No. A specific determination for a cost of capital offset for an ongoing deferral
65	mechanism, such as the Company's proposed PCA in Docket No. UE-011595 should be made
66	in association with a full review of all Company pro forma results of operations and an
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67	associated proposal for a representative return on equity. The Company has already made
68	certain proposals in that regard in Docket No. UE-011595. Furthermore, the Company has
69	already absorbed increased costs of approximately \$39 million.
70	Q. Does that conclude your pre-filed supplemental direct testimony?
71	A. Yes, it does.
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