



SACRAMENTO MUNICIPAL UTILITY DISTRICT □ 6201 S Street, Box 15830, Sacramento, California 95817, (916) 452-3211

September 22, 1980

Director of Nuclear Reactor Regulation
Attention: Mr. Robert W. Reid, Chief
Operating Reactors, Branch 4
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Docket No. 50-312
Rancho Seco Nuclear Generating Station
Unit No. 1

Adequacy of Station Electrical Distribution System Voltage

Reference: 1. Robert W. Reid to John J. Mattimoe letter dated September 3, 1980.

2. John J. Mattimoe to Robert W. Reid letter dated August 1, 1980.

Dear Mr. Reid:

The information you requested on the District's study of adequacy of station electrical distribution system voltages is listed below.

NRC Request: Revise your submittal to indicate that testing of the voltage protection system will be performed on a monthly base.

District Response: The voltage protection system will be tested on a monthly base.

NRC Request: "...Provide the time delay setpoint and tolerances associated with the dropout voltage..." for the undervoltage protection setpoints.

District Response: The undervoltage setpoint is 3772 ± 38 volts with a time delay of 12 seconds ± 1.2 seconds.

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Mr. Robert W. Reid

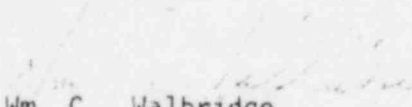
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September 22, 1980

The pages of our August 1, 1980 submittal that were modified by the above commitments are attached. The revised portion is indicated by a line and the number 2 in the margin. Please replace the corresponding page in the report with the new pages.

If you have any questions, please do not hesitate to contact me.

Sincerely,



Wm. C. Walbridge
General Manager

Attachment