



SMUD

SACRAMENTO MUNICIPAL UTILITY DISTRICT ☐ 6201 S Street, P.O. Box 15830, Sacramento, CA 95813; (916) 452-3211
AN ELECTRIC SYSTEM SERVING THE HEART OF CALIFORNIA

RJR 85-459

September 9, 1985

DIRECTOR OF NUCLEAR REACTOR REGULATION
ATTENTION HUGH L THOMPSON JR DIRECTOR
DIVISION OF LICENSING
U S NUCLEAR REGULATORY COMMISSION
WASHINGTON D C 20555

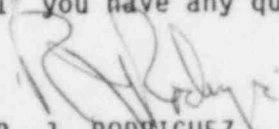
DOCKET 50-312
RANCHO SECO NUCLEAR GENERATING STATION
UNIT NO 1
JUNE 23, 1985 HIGH POINT VENT LEAK

In a telephone conversation on August 30, 1985, with members of my staff, the Rancho Seco NRC Project Manager, Syd Miner, requested the District respond to a question concerning the high point vent leak at Rancho Seco. The question and District's response follow:

- Q. Were the requirements of 10CFR50 Appendix B applied to the 11N1 (nuclear Class 1) section of RCS vent lines installed in 1972 and subsequently modified in 1983?
- A. The District did apply the requirements of 10CFR Appendix B to the nuclear Class 1 section (11N1) of the high point vent lines. Included in the application of the Appendix B requirements are:
- The vent line piping installation in 1972, up to and including the first manual isolation valve, and
 - The branch line, installed in 1983, up to and including the second isolation valve.

The District committed to the Appendix B requirements originally in the SMUD QA Manual (prepared by Bechtel) at the time of construction and subsequently in the SMUD QA Manual currently in effect.

If you have any questions, contact Jerry Delezenski at Rancho Seco.


R. J. RODRIGUEZ
ASSISTANT GENERAL MANAGER,
NUCLEAR

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