

UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

SACRAMENTO MUNICIPAL UTILITY DISTRICT

DOCKET NO. 50-312

RANCHO SECO NUCLEAR GENERATING STATION

AMENDMENT TO FACILITY OPERATING LICENSE

Amendment No. 41 License No. DPR-54

- 1. The Nuclear Regulatory Commission (the Commission) has found that:
 - A. The application for amendment by Sacramento Municipal Utility District (the licensee) dated January 6, 1982, complies with the standards and requirements of the Atomic Energy Act of 1954, as amended (the Act), and Commission's rules and regulations set forth in 10 CFR Chapter I;
 - B. The facility will operate in conformity with the application, the provisions of the Act, and the rules and regulations of the Commission;
 - C. There is reasonable assurance (i) that the activities authorized by this amendment can be conducted without endangering the health and safety of the public, and (ii) that such activities will be conducted in compliance with the Commission's regulations;
 - D. The issuance of this amendment will not be inimical to the common defense and security or to the health and safety of the public; and
 - E. The issuance of this amendment is in accordance with 10 CFR Part 51 of the Commission's regulations and all applicable requirements have been satisfied.

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Replace the following page of the Appendix "A" Technical Specifications with the enclosed page as indicated. The revised page is identified by Amendment number and contains a vertical line indicating the area of change. The corresponding overleaf page is also provided to maintain document completeness.

Page

4-7a

Sacramento Municipal Utility
District

Atomic Safety and Licensing Appeal Board Panel U.S. Nuclear Regulatory Commission Washington, D. C. 20555

Alan S. Rosenthal, Chairman Atomic Safety and Licensing Appeal Board U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Dr. John H. Buck Atomic Safety and Licensing Appeal Board U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Christine W. Kohl Atomic Safety and Licensing Appeal Board U. S. Nuclear Regulatory Commission Washington, D. C. 20553

California Department of Health ATTN: Chief, Environmental Radiation Control Unit . Radiological Health Section 714 P Street, Room 498 Sacramento, California 95814 Mr. Robert H. Engelken, Regional Administrator U. S. Nuclear Regulatory Commission, Region V 1450 Maria Lane, Suite 210 Walnut Creek, California 94596 Accordingly, the license is amended by changes to the Technical Specifications as indicated in the attachment to this license amendment, and paragraph 2.C.(2) of Facility Operating License No. DPR-54 is hereby amended to read as follows:

Technical Specifications

The Technical Specifications contained in Appendices A and B, as revised through Amendment No. 41, are hereby incorporated in the license. The licensee shall operate the facility in accordance with the Technical Specifications.

This license amendment is effective as of the date of its issuance.

FOR THE NUCLEAR REGULATORY COMMISSION

John F. Stolz, Chief

Operating Reactors Branch #4

Division of Licensing

Attachment: Changes to the Technical Specifications

Date of Issuance: November 15, 1932

TABLE 4.1-1 (Continued)

INSTRUMENT SURVEILLANCE REQUIREMENTS

Channel Description	Check	Test	Calibrate	Remarks
27. Reactor Building spray valves Channel B manual trip	NA .	R	NA	
Process Instrumentation				
28. Core flooding tanks				
a. Pressure channels	D	NA	R	
b. Level channels	D	· NA	R	
29. Pressurizer level channels	D	NA	r R	
30. Pressurizer temperature channels	S	NA	R	
31. Make-up tank level channels	D	NA	R	
2. High pressure injection flow channels	NA	NA	, R	
33. Low pressure injection flow channels	NA	NA .	R	
34. Borated water storage tank level indicator	W	NA	R	

TABLE 4.1-1 (Continued)

INSTRUMENT SURVEILLANCE REQUIREMENTS

	Channel Description	Check	Test	Calibrate	Remarks
35.	Spray additive tank				
-	n. Level channel	и.	NA	R	
36.	Concentrated boric acid storage tank				
	a. Level channel.	W	NA	R	
	b. Temperature channel	н	ŅΑ	R	
17.	Steem generator water level	۲	NA	ir	
8.	Control rod absolute position	S(1) .	NA	ų(2)	(1) Check with relative position indicator
					(2) Calibrate rod misalignment channel
99.	Control rod relative position	S(1)	NA		(1) Check with absolute post- tion indicator
0.	Reactor Building temperature	NA	IIA	R	
1.	Reactor Building emergency	на	HA	и	