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 AUTH. NAME: AUTHOR AFFILIATION  
 BASKIN, K. P. Southern California Edison Co.  
 RECIPIENT NAME: RECIPIENT AFFILIATION  
 MIRAGLIA, F. Licensing Branch 3

SUBJECT: Forwards list summarizing Tech Spec special test exceptions required for initial fuel loading, low temp criticality/testing & natural circulation tests for facilities. List should be placed in Section 7 of Tech Specs.

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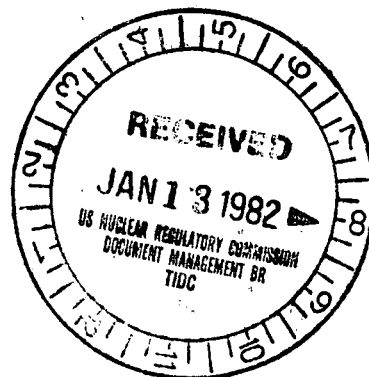
P. O. BOX 800  
2244 WALNUT GROVE AVENUE  
ROSEMEAD, CALIFORNIA 91770

K. P. BASKIN  
MANAGER OF NUCLEAR ENGINEERING,  
SAFETY, AND LICENSING

January 11, 1982

TELEPHONE  
(213) 572-1401

Director, Office of Nuclear Reactor Regulation  
Attention: Mr. Frank Miraglia, Branch Chief  
Licensing Branch No. 3  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555



Gentlemen:

Subject: Docket Nos. 50-361 and 50-362  
San Onofre Nuclear Generating Station  
Units 2 and 3

Enclosed are 63 copies of a list which summarizes the Technical Specification special test exceptions required for initial fuel loading, low temperature criticality/testing and natural circulation tests for San Onofre Nuclear Generating Station, Units 2 and 3. The exceptions have been discussed with Mr. Ed Weinkam of the Licensing Guidance Branch.

In accordance with Mr. Weinkam's suggestion, it is requested that the list be placed in a new Section 7 of the technical specifications. If you have any questions concerning this matter, please call me.

Very truly yours,

*R. Rubinger*  
for K.P. Baskin

Enclosures

*Boo!*  
*S/11*

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PDR ADOCK 05000361  
A PDR

SPECIAL TEST PROGRAM

For conducting the initial fuel load and the special low power test program as described in Section I.G.1 of the Safety Evaluation Report (SER) and Chapter 14 of the Final Safety Analysis Report (FSAR) the Technical Specifications may be exempt as follows:

Technical Specifications		Test described in:							
		FSAR	FSAR	FSAR	SER	SER	SER	SER	SER
Section	Description	14.2.10.1	14.2.10.2	14.2.1.1.3	A1	A2	A3	B1	B2
1.18	Definition of Mode		X	X					
2.1.1	Safety Limits - Reactor Core				X	X	X		
2.2.1	Various Trips				X	X	X		
	a) High Log Power				X	X	X		
	b) High Pressurizer Pressure				X	X	X		
	c) Low Steam Gen. Level				X	X	X		
	d) High Steam Gen. Level				X	X	X		
	e) High L.P.O				X	X	X		
	f) Low D.N.B.R				X	X	X		
	g) Low RCS Flow		X	X	X	X	X		
3.1.1.4	Minimum RCS Avg. Temp.		X	X					
3.3.1	Various Reactor Protection Inst.								
	a) High Log Power				X	X	X		
	b) High Pressurizer Pressure				X	X	X		
	c) Low Steam Gen. Level				X	X	X		
	d) High Steam Gen				X	X	X		
	e) High L.P.O				X	X	X		
	f) Low D.N.B.R				X	X	X		
	g) C.P.C.'s				X	X	X		
	h) CEAC's				X	X	X		
	i) Low RCS flow		X	X	X	X	X		
3.3.2	Emergency Feedwater Actuation							X	X
3.4.3	Operable Pressurizer					X			
3.4.4	Operable Steam Gen.							X	
3.7.1.2	Aux. Feedwater							X	
3.9.1	Boron Conc. at fueling	X							
3.9.2	Source Range Response	X							