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 MIRAGLIA, F. Licensing Branch 3

SUBJECT: Forwards Pump Relief Request 4 revising 801006 inservice testing program. Statistical pump failure rate justifies quarterly surveillance testing. Auxiliary feedwater pumps will be tested monthly per Tech Spec. FSAR to be updated.

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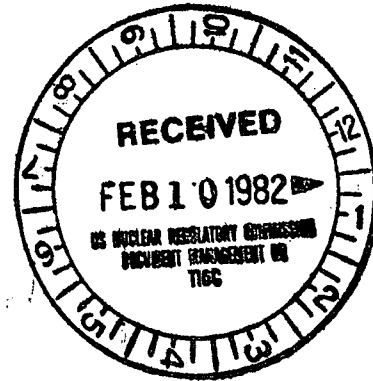
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K. P. BASKIN
MANAGER OF NUCLEAR ENGINEERING,
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February 9, 1982

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(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 seven (7) copies of Pump Relief Request No. 4, which is a revision to the Inservice Testing Program submitted to the NRC by letter dated October 6, 1980.

Section 1.8 of the FSAR will be updated to reflect the submittal of this change to the Inservice Testing Program; however, additional copies will not be provided.

Please let me know if you have any questions.

Very truly yours,

R. Krueger
for KPBaskin

Enclosures

cc: H. Rood (W/encl) (To be opened by addressee only)

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PDR ADOCK 05000361
A PDR

PUMP RELIEF REQUEST NO. 4

SYSTEM: Safety Related Systems

COMPONENT All pumps in the program

CLASS: Class 2 and 3

FUNCTION: To provide flow to safety systems

TEST
REQUIREMENT: An inservice test shall be run on each pump nominally each month during normal plant operation.

BASIS
FOR RELIEF: Relief is requested from the requirements of IWP-2300(a) regarding monthly testing of each pump. The experience of the industry has shown that the statistical failure rate of these pumps is such that monthly surveillance testing is not justified. The statistics do, however justify testing on a quarterly basis. Later editions of the code infer these findings by allowing surveillance to occur on a quarterly period.

ALTERNATE
TESTING: Inservice testing shall be accomplished on each pump at least once every 3 months. The exception to this will be the Auxiliary Feedwater pumps they will be tested monthly per Technical Specification requirements.