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 KNIGHTON, G.W. Licensing Branch 3

SUBJECT: Forwards Rev 5 to "Inservice Testing Program Plan, San Onofre Nuclear Generating Station, Unit 2." Rev incorporates changes discussed w/NRC 830215.

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MANAGER OF NUCLEAR ENGINEERING,
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July 5, 1983

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

Gentlemen:

Subject: Docket No. 50-361
San Onofre Nuclear Generating Station
Unit 2

Enclosed are seven (7) copies of Revision 5 to the Inservice Inspection and Testing Program for San Onofre Unit 2 (Mail Code B025) which complies with the requirements of 10 CFR 50.55a(g). The original Unit 2 program was submitted by letter dated March 3, 1982, and Revisions 1, 2, 3 and 4 were submitted by letters dated June 16, 1982, August 2, 1982, September 24, 1982 and November 15, 1982, respectively. This Revision 5 to the program is being submitted as a comprehensive revision with all changes to date incorporated including those discussed with the NRC staff on February 15, 1983.

Please let me know if you have any questions.

Very truly yours,

KP Baskin

Enclosures

cc: A.E. Chaffee, USNRC, Site Inspector, S023
H. Rood, Project Manager (to be opened by addressee only)

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INSERVICE TESTING PROGRAM, REV. 5
San Onofre Unit 2

REVISION 5 CONSISTS OF COMPLETE REPLACEMENTS FOR PREVIOUS APPENDICES B, C AND PUMP AND VALVE RELIEF REQUEST PORTIONS OF APPENDIX E

1. Appendix B - Pump Testing Summary
 - o Table 1 - Pump Inservice Testing Program
2. Appendix C - Valve Testing Summary
 - a. Inservice Valve Testing Table Information
 - b. Unit 2 System Valve List
 - c. Cold Shutdown Valve Testing Justification Table
3. Appendix E -
 - a. Pump Relief Request Nos. 1 through 6
 - b. Valve Relief Request Nos. 1 through 21

Included in this revision are requests for approval of the following alternate testing methods:

1. Approval is requested for an alternate testing method of the main feedwater check valves (Valve Relief Request No. 20).
2. Approval is requested for an alternate testing method for paragraph IWP-3522(b) (Valve Relief Request No. 21).
3. A revised test method has been developed for testing several of the safety injection check valves. This new method allows testing at cold shutdown frequency as opposed to a reactor refueling interval. Consequently, Valve Relief Requests Nos. 1, 4, 5, 6, 7, 9 and 10 have been cancelled. The relief request for these valves has been added to the Cold Shutdown Justification Table.
4. Approval is requested for relief from Paragraph IWP-4120 (Pump Relief Request No. 6).