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 KNIGHTON, G.W. Licensing Branch 3

SUBJECT: Affirms implementation of improved surveillance program  
 (condition monitoring) per License Condition 2.C(5)d.  
 Existing procedures may be revised to accomodate environ.  
 qualification changes.

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April 10, 1985

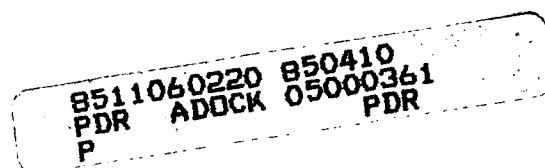
Director, Office of Nuclear Reactor Regulation  
Attention: Mr. George W. Knighton, Branch Chief  
Licensing Branch No. 3  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362  
Implementation of Condition Monitoring Program  
San Onofre Nuclear Generating Station  
Units 2 and 3

The purpose of this letter is to affirm the implementation of the improved surveillance program (condition monitoring) as required by License Condition 2.C(5)d for both Units 2 and 3. EQ Maintenance Information Sheets (EQMIS) and EQ Condition Monitoring Information Sheets (EQCMIS) in addition to improved corporate engineering and station procedures are used to formally satisfy License Condition C(5)d for Units 2 and 3. Data to the program is provided by utilizing both existing procedures for in-service inspections (ISI), Technical Specification surveillances and preventive maintenance and any future procedures as needed. Should the need for a new procedure be identified to provide condition monitoring data for a specific item, the new procedure will be written and implemented prior to the need to provide the data gathering activity at the next specified surveillance interval. This activity will start during the second cycle of Units 2 and 3. Condition monitoring information sheets have been added to the environmental qualification documentation packages which cross-reference the condition monitoring surveillance actions to the environmental qualification program.

Condition monitoring is required to be performed at refueling outage intervals starting with the second refueling outage of Units 2 and 3. In most cases, this is identical to the existing intervals based on ISI, Technical Specification surveillances, or preventive maintenance procedures. The condition monitoring acceptance thresholds are designed to be identical to those already specified in the existing Station procedures.



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April 10, 1985

Existing procedures may undergo further refinements to accommodate administrative actions associated with the environmental qualification program. Such procedure revisions will be made prior to the need to perform the required administrative actions. Condition monitoring activities will be revised as necessary to comply with changes to the environmental qualification documentation or as a result of practical experience.

If you have any questions regarding this matter, please let me know.

Subscribed on this 10<sup>th</sup> day of April, 1985.

Respectfully submitted,

SOUTHERN CALIFORNIA EDISON COMPANY

By: M. O. Medford  
M. O. Medford  
Manager, Nuclear Licensing

Subscribed and sworn to before me this  
10<sup>th</sup> day of April, 1985.

C. Sally Sebo  
Notary Public in and for the County of  
Los Angeles, State of California

My Commission Expires: Apr. 14, 1986

cc: H. Rood, NRC Project Manager  
F. R. Huey, NRC Senior Resident Inspector

