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 FACIL: 50-361 San Onofre Nuclear Station, Unit 2, Southern Californ 05000361
 50-362 San Onofre Nuclear Station, Unit 3, Southern Californ 05000362
 AUTH. NAME AUTHOR AFFILIATION
 MOORE, J.B. Southern California Edison Co.
 RECIP. NAME RECIPIENT AFFILIATION
 ENGELKEN, R.H. Region 5, San Francisco, Office of the Director

SUBJECT: Forwards final deficiency rept re design deficiencies in
 containment polar crane support girder bracket connections.

DISTRIBUTION CODE: 8019S COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 1+7
 TITLE: CONSTRUCTION DEFICIENCY REPORT (10CFR50.55E).

NOTES: SEND ALL FSAR & ER AMENDS TO L. CHANDLER.

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Southern California Edison Company

SCE

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JACK B. MOORE
VICE PRESIDENT

TELEPHONE
213-572-2292

June 22, 1979

REGULATORY DOCKET FILE COPY

Mr. R. H. Engelken, Director
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Region V
Suite 202, Walnut Creek Plaza
1990 North California Boulevard
Walnut Creek, California 94596

Dear Mr. Engelken:


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

In a letter to your office dated May 23, 1979, we identified a condition which we consider reportable in accordance with 10CFR50.55(e). The condition involves inadequate consideration of actual seismic loading conditions (i.e., load interaction and eccentricity) on the containment polar crane support girder/bracket connections.

Enclosed in accordance with 10CFR50.55(e) are twenty-five (25) copies of a final report entitled "Design Deficiencies in Containment Polar Crane Support Girder/Bracket Connections, San Onofre Nuclear Generating Station, Units 2 and 3."

If you have any questions regarding this report, we would be pleased to discuss this matter with you at your convenience.

Very truly yours,



Enclosures

cc: John G. Davis (NRC, Acting Director I&E)
R. J. Pate (NRC, San Onofre)

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