Southern California Edison Company

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

J. G. HAYNES
MANAGER OF NUCLEAR OPERATIONS



TELEPHONE (213) 572-1742

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

Attention: Mr. R. H. Engelken, Director

DOCKET No. 50-206 SAN ONOFRE - UNIT 1



Dear Sir:

- References: 1) Letter dated May 16, 1980 from SCE (J. M. Curran) to NRC (R.H. Engelken)
 - Letter dated May 29, 1980 from SCE (H.L. Ottoson) to NRC (R.H. Engelken)
 - Letter dated July 16, 1980 from SCE (H.L. Ottoson) to NRC (R.H. Engelken)
 - 4) Letter dated March 6, 1981 from SCE (J.G. Haynes) to NRC (R.H. Engelken)
 - 5) Letter dated March 20, 1981 from SCE (J.G. Haynes) to NRC (R.H. Engelken)

Reference (1) provided prompt notification of radiographic indications in two main steam piping circumferential welds inside containment. Reference (2) provided an interim follow-up report in accordance with Section 6.9.2 of Appendix A to the Provisional Opeating License DPR-13 indicating that four welds with defects had been identified. Reference (3) provided a final follow-up report on a total of six reportable flaws. It was indicated in the report that one flaw was repaired and that the other five were acceptable for service as confirmed by a fracture analysis enclosed with the letter and performed in accordance with Section XI of the ASME B&PV Code. References (4) and (5) provided a fatigue analysis as required by the ASME B&PV Code, Section XI.

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The purpose of this letter is to inform you that the five welds previously reported as not requiring repair were repaired in order to comply with Title 8 of the California Administrative Code. These repairs were conducted under a repair program meeting the requirements of the ASME B&PV Code, Section XI. Attached is a revised Licensee Event Report 80-024, Revision 1.

If you have any questions or desire additional information concerning this matter, please contact me.

J. G. Haynes

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Manager of Nuclear Operations

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Attachments:

Licensee Event Report 80-024 Rev. 1

cc: L. F. Miller (NRC Resident Inspector)

Director, Office of Management Information & Program Control Director, Nuclear Safety Analysis Center