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 50-362 San Onofre Nuclear Station, Unit 3, Southern Californ 05000362  
 AUTH. NAME AUTHOR AFFILIATION  
 MORGAN, H. E. Southern California Edison Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 MARTIN, J. B. Region 5, Office of Director

SUBJECT: RO: in Jul 1987, inoperable fire doors found during routine surveillance. No cause stated. Fire watch established until doors restored to operable status. List of inoperable fire doors encl.

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	NRR/DEST/CEB	1 1	NRR/DEST/ELB	1 1
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	RES TELFORD, J	1 1	RES/DE/EIB	1 1
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	LPDR	1 1	NRC PDR	1 1
	NSIC HARRIS, J	1 1	NSIC MAYS, G	1 1
NOTES:		1 1		

*Southern California Edison Company*

SAN ONOFRE NUCLEAR GENERATING STATION

P. O. BOX 128

SAN CLEMENTE, CALIFORNIA 92672

H. E. MORGAN  
STATION MANAGER

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(714) 368-6241

August 21, 1987

U. S. Nuclear Regulatory Commission  
Office of Inspection and Enforcement  
Region V  
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Walnut Creek, California 94596-5368

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Attention: Mr. J. B. Martin, Regional Administrator

Dear Sir:

Subject: Docket Nos. 50-361 and 50-362  
Follow-up Report, Inoperable Fire Doors - July 1987  
San Onofre Nuclear Generating Station, Units 2 and 3

Reference: Letter, H. E. Morgan (SCE) to J. B. Martin (NRC),  
dated July 30, 1987

In accordance with our referenced letter, this submittal provides the follow-up report of Technical Specification fire-rated assemblies (specifically fire doors) found inoperable during routine surveillances in July 1987.

Fire doors found inoperable during the July routine surveillances are identified in the Attachment under Sections I, II and III, and include: 10 latching mechanism failures and 6 closure mechanism failures. Section IV addresses miscellaneous deficiencies different than those of Section I, II and III, which are identified either during routine or special inspections. No doors were found blocked open in July.

As each of these deficiencies was identified, compensatory fire watches pursuant to Technical Specification 3.7.9, Action Statement "a", were established and will remain in effect until the door is restored to operable status.

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Mr. J. B. Martin

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This monthly follow-up report and those sent previously provide updated information associated with an ongoing condition initially reported in 1983. The follow-up report covering inoperable fire doors identified in August 1987 will be submitted during September 1987.

If you require any additional information, please so advise.

Sincerely,

*H E M o g* —

Attachment

cc: F. R. Huey (USNRC Senior Resident Inspector, Units 1, 2 and 3)

U. S. Nuclear Regulatory Commission Document Control Desk

Institute of Nuclear Power Operations (INPO)

ATTACHMENT  
SOUTHERN CALIFORNIA EDISON COMPANY  
INOPERABLE FIRE DOORS FOR THE MONTH OF JULY 1987  
SAN ONOFRE NUCLEAR GENERATING STATION  
UNITS 2 AND 3, DOCKET NOS. 50-361 and 50-362

I. Latching Mechanism Failures:

Number of doors inoperable - 10, as follows:

<u>Door Number</u>	<u>Inoperable</u>	<u>Operable</u>
AR-502	11/16/87	07/05/87
AR-301	03/21/87	- - -
AC-417	06/10/87	07/24/87
FH2-103	07/02/87	07/11/87
AC-223	07/02/87	07/06/87
AC-416	07/16/87	- - -
AC-223	07/16/87	07/22/87
AR-401	07/17/87	07/31/87
AR-404	07/24/87	- - -
AC-239	07/28/87	- - -

II. Closure Mechanism Failures:

Number of doors inoperable - 6, as follows:

<u>Door Number</u>	<u>Inoperable</u>	<u>Operable</u>
AC-455	06/06/87	07/11/87
AR-502	06/16/87	07/05/87
AC-311	06/23/87	07/04/87
AR-502	07/10/87	07/11/87
AC-310	07/16/87	07/29/87
AC-312	07/22/87	- - -

III. Doors Blocked Open:

Number of doors blocked open - None

IV. Technical Specification Fire Doors Determined To Have Been Inoperable Due To Miscellaneous Deficiencies:

Total Number of Doors - 46, as follows:

A. Doors With Frames That Are Not Grouted

<u>Door Number</u>	<u>Inoperable</u>	<u>Operable</u>
FH3-207	05/21/87	- - -
FH3-304	05/21/87	- - -
FH3-404	05/21/87	- - -
3DG-101	05/21/87	- - -
3DG-104	05/21/87	- - -
3DG-106	05/21/87	- - -

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IV. Technical Specification Fire Doors Determined To Have Been Inoperable Due To The Following Deficiencies: (Continued)

<u>Door Number</u>	<u>Inoperable</u>	<u>Operable</u>
3DG-201	05/21/87	- - -
3DG-203	05/21/87	- - -
3DG-204	05/21/87	- - -
3DG-206	05/21/87	- - -
AC-222	05/21/87	- - -
AC-240	05/21/87	- - -
AC-305	05/21/87	- - -
AC-345	05/21/87	- - -
AC-415	05/21/87	- - -
2DG-106	05/21/87	- - -
2DG-203	05/21/87	- - -
2DG-204	05/21/87	- - -
2DG-206	05/21/87	- - -
FH2-404	05/21/87	- - -
AC-403	05/21/87	- - -
AR-204	05/21/87	- - -
AR-203	05/21/87	- - -
AR-206	05/21/87	- - -
AR-312	05/21/87	- - -
AR-313	05/21/87	- - -
AR-404	05/21/87	- - -
AR-507	05/21/87	- - -
AR-508	05/21/87	- - -
AR-509	05/21/87	- - -
AR-101	05/21/87	- - -
AR-104	05/21/87	- - -
AR-301	05/21/87	- - -
AR-310	05/21/87	- - -
AR-402	07/10/87	- - -
AR-407	07/10/87	- - -
AR-408	07/10/87	- - -
AR-502	07/10/87	- - -
AR-510	07/10/87	- - -
FH2-103	07/10/87	- - -
FH2-207	07/10/87	- - -
FH2-304	07/10/87	- - -
2DG-101	07/10/87	- - -
2DG-103	07/10/87	- - -
2DG-104	07/10/87	- - -

B. Door with Top Frame Support Insufficient Under Fire Test Conditions

<u>Door Number</u>	<u>Inoperable</u>	<u>Operable</u>
AC-351	05/21/87	- - -