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REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8811230275 DOC. DATE: 88/11/18 NOTARIZED: NO DOCKET #
 FACIL: 50-250 Turkey Point Plant, Unit 3, Florida Power and Light C 05000250
 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251

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SUBJECT: Special rept: on 81102-04, breached fire barriers & other fire protection sys impairments.

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NOVEMBER 18 1988

L-88-501

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D. C. 20555

Gentlemen:

Re: Turkey Point Units 3 and 4
Docket Nos. 50-250 and 50-251
Special Report - Breached Fire Barriers and
Other Fire Protection System Impairments

In accordance with Technical Specification 6.9.3.c., the attached Special Report is provided for your information.

Should there be any questions on this information, please contact us.

Very truly yours,

W. F. Conway
Senior Vice President - Nuclear

WFC/RHF/gp

Attachment

cc: Malcolm L. Ernst, Acting Regional Administrator, Region II,
USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

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an FPL Group company

SPECIAL REPORT

NOVEMBER 18, 1988

FIRE PROTECTION SYSTEM IMPAIRMENTS REQUIRING NRC NOTIFICATION

PURPOSE:

Technical Specification (TS) 3.14.5.b requires the submission of a report to the NRC if a non-functional fire barrier penetration is not returned to functional status within 7 days. TS 3.14 also states that certain other conditions require NRC notification. In accordance with the above requirements, this special report is being generated in order to notify the NRC.

EVENT:

The five impairments listed below have been open in excess of TS permitted time limits.

Fire Protection Impairment (FPI) Number 2019 was issued for a detector which was required to be placed out of service in order to permit cutting and welding. This was required to support the Reactor Coolant Pump Penetration Canister work. This breach was closed Nov. 2, 1988, following completion of the work on the penetration canister.

FPI 2020 was opened in order to perform work on raceway penetrations in the control room floor for the Emergency Response Data Acquisition and Display System (ERDADS). This breach was closed on Oct. 24, 1988, following completion of the work on the on the raceway penetrations.

FPI 2022 was opened to remove the fire insulation from the 4B Charging Pump in order to permit removal of the Charging Pump motor. This breach will be closed following completion of the work on the Charging Pump motor.

FPI 2059 was opened due to an inoperable lock on fire door 058-1. This breach will be closed following repair of the door lock.

FPI 2066 was opened for raceway penetrations in the control room wall for the Safety injection mini recirculation system. This breach was closed on Nov. 4, 1988, following completion of the work in the raceway penetration.

See attachment 1 for details.

CAUSE AND CORRECTIVE ACTIONS:

The above impairments were caused by either plant modifications or equipment maintenance. The plant continues to implement the compensatory measures as applicable.

Attachment 2 identifies impairments which are now closed but were previously reported as open.

ATTACHMENT 1

| FPI # | FEATURE TYPE | OPENED | CLOSED |
|-------|--------------------------|----------|----------|
| 2019 | DETECTOR ALARM POINT 9 | 10/12/88 | 11/02/88 |
| 2020 | BARRIER 106F CRN-C-1985 | 10/12/88 | 10/24/88 |
| 2022 | BARRIER, THERMOLAG 4F141 | 10/13/88 | / / |
| 2059 | DOOR 58-1 | 10/25/88 | / / |
| 2066 | BARRIER 106S, CRN-C-2079 | 10/28/88 | 11/04/88 |

ATTACHMENT 2
FIRE PROTECTION SYSTEM IMPAIRMENTS PREVIOUSLY
NOT REPORTED CLOSED

| FPI # | FEATURE TYPE | OPENED | CLOSED |
|-------|---------------------------------|----------|----------|
| 1333 | BARRIER 028N | 02/29/88 | 10/17/88 |
| 1359 | PENETRATION 067F-E002 | 01/18/88 | 10/22/88 |
| 1383 | PENETRATION 061E-E001-4 | 01/20/88 | 10/15/88 |
| 1384 | PENETRATION 016N-E005 | 01/20/88 | 10/21/88 |
| 1385 | PENETRATION 013E-E001 & E002 | 01/20/88 | 10/21/88 |
| 1387 | PENETRATION 063E-E001 THRU E004 | 01/20/88 | 10/20/88 |
| 1390 | PENETRATION 046W-E004 | 01/20/88 | 10/20/88 |
| 1456 | BARRIER, MANWAY | 06/08/88 | 11/01/88 |
| 1475 | BARRIER, THERMOLAG 071 | 06/17/88 | 10/10/88 |
| 1482 | BARRIER 002C | 06/23/88 | 11/04/88 |
| 1486 | BARRIER 106F | 06/23/88 | 10/21/88 |
| 1491 | BARRIER 028N | 06/23/88 | 10/17/88 |
| 1517 | BARRIER 030F | 03/29/88 | 11/07/88 |
| 1518 | BARRIER, THERMO-LAG | 03/25/88 | 11/01/88 |
| 1519 | BARRIER, THERMO-LAG | 03/25/88 | 11/01/88 |
| 1538 | PENETRATION 097W-E007 | 04/12/88 | 10/17/88 |
| 1539 | PENETRATION 023S-E002-5 | 04/12/88 | 10/15/88 |
| 1540 | PENETRATION 108AF-E002 | 04/12/88 | 10/25/88 |
| 1547 | PENETRATION 071W-E002 | 04/12/88 | 10/20/88 |
| 1553 | PENETRATION 070W-M003-6 | 04/18/88 | 10/15/88 |
| 1884 | BARRIER 047F | 09/17/88 | 10/18/88 |
| 1885 | DOOR 15-1 | 09/17/88 | 10/18/88 |
| 1886 | DETECTOR ALARM POINT 22 | 09/18/88 | 10/18/88 |
| 1901 | DETECTOR ALARM POINT 45 | 09/23/88 | 10/12/88 |
| 2019 | DETECTOR ALARM POINT 9 | 10/12/88 | 11/02/88 |
| 2020 | BARRIER 106F CRN-C-1985 | 10/12/88 | 10/24/88 |
| 2066 | BARRIER 106S, CRN-C-2079 | 10/28/88 | 11/04/88 |

