

LICENSEE EVENT REPORT

CONTROL BLOCK: 1 (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

01 Inadequate surveillance testing of the Emergency Diesel Generators (EDG) was

02 performed between 5/11/82 and 6/7/84 for tests required by Technical

03 Specification (TS) 4.8.1.a.6 and 4.8.1.C.6(C), 14 day and 18 month tests,

04 respectively, in that insufficient data were recorded to verify satisfactory

05 performance of the EDG cooling system. During this time interval, the EDG

06 did not exhibit inadequate functioning of the cooling system. This is

07 reportable pursuant to TS 6.9.2.6.3.

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

101 The root cause stems from an inadequate review of operating Procedure 4304.1.

102 EDG Periodic Test Load on 4KV Bus & 4304.3, EDG-Eight Hour Full Load Test and

103 Load Rejection with regard to implementation of TS amendments 82/76 issued

104 4/5/82, which upgraded EDG surveillance test requirements to verify satisfac-

105 tory performance of the EDG cooling system. The procedures have been revised.

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NAME OF PREPARER P.A. Roach/R.D. Hart

PHONE: 305/245-2910x-353

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Additional Event Description and Probable Consequences

The health and safety of the public were unaffected. Similar occurrences:  
LER 250-82-021.

Additional Cause Description and Corrective Actions

The procedures have been revised to clearly reflect the TS requirements and satisfactory EDG testing to the TS requirements completed.

The following corrective action has been taken to preclude recurrence:

Procedure changes have been implemented which address a system of administrative controls to ensure proper plant review, approval and implementation of license amendments and/or technical specification changes.



July 23, 1984  
PNS-LI-84-252

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

Gentlemen:

Re: Reportable Event 82-20  
Turkey Point Unit 3  
Date of Event: May 11, 1982  
Emergency Diesel Generator Surveillance

The attached Licensee Event Report is being submitted pursuant to the former requirements of Technical Specification 6.9 to provide notification of the subject event. This event was not determined to be reportable until June 21, 1984.

Very truly yours,

A handwritten signature in dark ink, appearing to read "J. W. Williams, Jr.", written in a cursive style.

J. W. Williams, Jr.  
Group Vice President  
Nuclear Energy

JWW/PLP/js

Attachment

cc: J. P. O'Reilly, Region II, USNRC  
Harold F. Reis, Esquire  
File 933.1

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