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 50-251 Turkey Point Plant, Unit 4, Florida Power and Light C 05000251
 AUTH. NAME AUTHOR AFFILIATION
 PLUNKETT, T.F. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION
 Document Control Branch (Document Control Desk)

SUBJECT: Interim Part 21 rept re Westinghouse reactor vessel head
 adaptor tube cracking. WOG approved Project Authorization on
 920205 for Reactor Vessel Closure Head Penetration Alloy 600
 Primary Water Stress Corrosion Cracking.

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P.O. Box 029100, Miami, FL, 33102-9100

MAR 23 1992

L-92-86
10 CFR 21

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
Interim Report of Evaluation
of a Deviation or Failure to Comply

The attached information is provided pursuant to 10 CFR 21.21(a)(2) which requires an interim report on evaluations that will not be completed within 60 days from discovery of the deviation or failure to comply.

Should there be any questions, please contact us.

Very truly yours,

T. F. Plunkett
Vice President
Turkey Point Plant Nuclear

attachment

cc: Stewart D. Ebnetter, Regional Administrator, Region II, USNRC
Senior Resident Inspector, USNRC, Turkey Point Plant

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L-92-86

Turkey Point Units 3 & 4
Docket Nos. 50-250, 50-251

SUBJECT:

Interim Report of Evaluation of a Deviation or Failure to
Comply Pursuant to 10CFR21.21(a)(2)

TITLE:

Reactor Vessel Head Adaptor Tube Cracking

BASIC COMPONENT SUPPLIED BY:

Westinghouse Electric Corporation

NATURE OF DEVIATION:

Westinghouse's initial evaluation of information provided by Electricite de France (EdF) determined that a crack and subsequent leak developed in a reactor vessel head adaptor tube. These head adaptor tubes are manufactured from Alloy 600 material in both Framatome and Westinghouse designed plants. Please see referenced letter for additional details.

DISCOVERY DATE:

January 24, 1992

CORRECTIVE ACTIONS TO DATE:

The Westinghouse Owners Group (WOG) approved a Project Authorization on February 5, 1992, for Reactor Vessel Closure Head Penetration Alloy 600 Primary Water Stress Corrosion Cracking. The purpose of the program is to establish the extent of applicability to Westinghouse supplied vessels. The program started in March, 1992, and is applicable to all WOG domestic utilities, except Yankee Rowe.

EVALUATION COMPLETION SCHEDULE DATE:

August 30, 1992

REFERENCE:

Letter FPL-92-510, "Reactor Vessel Head Adaptor Tube Cracking," dated January 24, 1992, J. J. Leblang, Westinghouse, to D. R. Powell, FPL.

