

June 30, 1995

Mr. C. K. McCoy
Vice President - Nuclear
Vogtle Project
Georgia Power Company
P. O. Box 1295
Birmingham, Alabama 35201

SUBJECT: CORRECTION PAGES TO AMENDMENTS 87 AND 65 FOR VOGTLE NUCLEAR PLANT,
UNITS 1 AND 2, TECHNICAL SPECIFICATIONS

Dear Mr. McCoy:

The Commission issued Amendments 87 and 65 to Facility Operating Licenses NPF-68 and NPF-81 for the Vogtle Electric Generating Plant, Units 1 and 2, Technical Specifications on June 9, 1995. Enclosed are revised pages to replace pages 3/4 4-31 and 3/4 4-31a. These pages are the same as those previously issued by the NRC except for the labeling of two pressure versus temperature curves that was inadvertently omitted from your application and, subsequently, Amendments 87 and 65.

Sincerely,

Original signed by:
Louis L. Wheeler, Senior Project Manager
Project Directorate II-2
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket Nos. 50-424 and 50-425

Enclosure:
As stated

cc w/encl:
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DATE	6/29/95	6/29/95	6/30/95	

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UNITED STATES
NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

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Sincerely,

A handwritten signature in cursive script, appearing to read "Louis L. Wheeler".

Louis L. Wheeler, Senior Project Manager
Project Directorate II-2
Division of Reactor Projects - I/II
Office of Nuclear Reactor Regulation

Docket Nos. 50-424 and 50-425

Enclosure:
As stated

cc w/encl:
See next page

Mr. C. K. McCoy
Georgia Power Company

Vogtle Electric Generating Plant

cc:

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Manager - Licensing
Georgia Power Company
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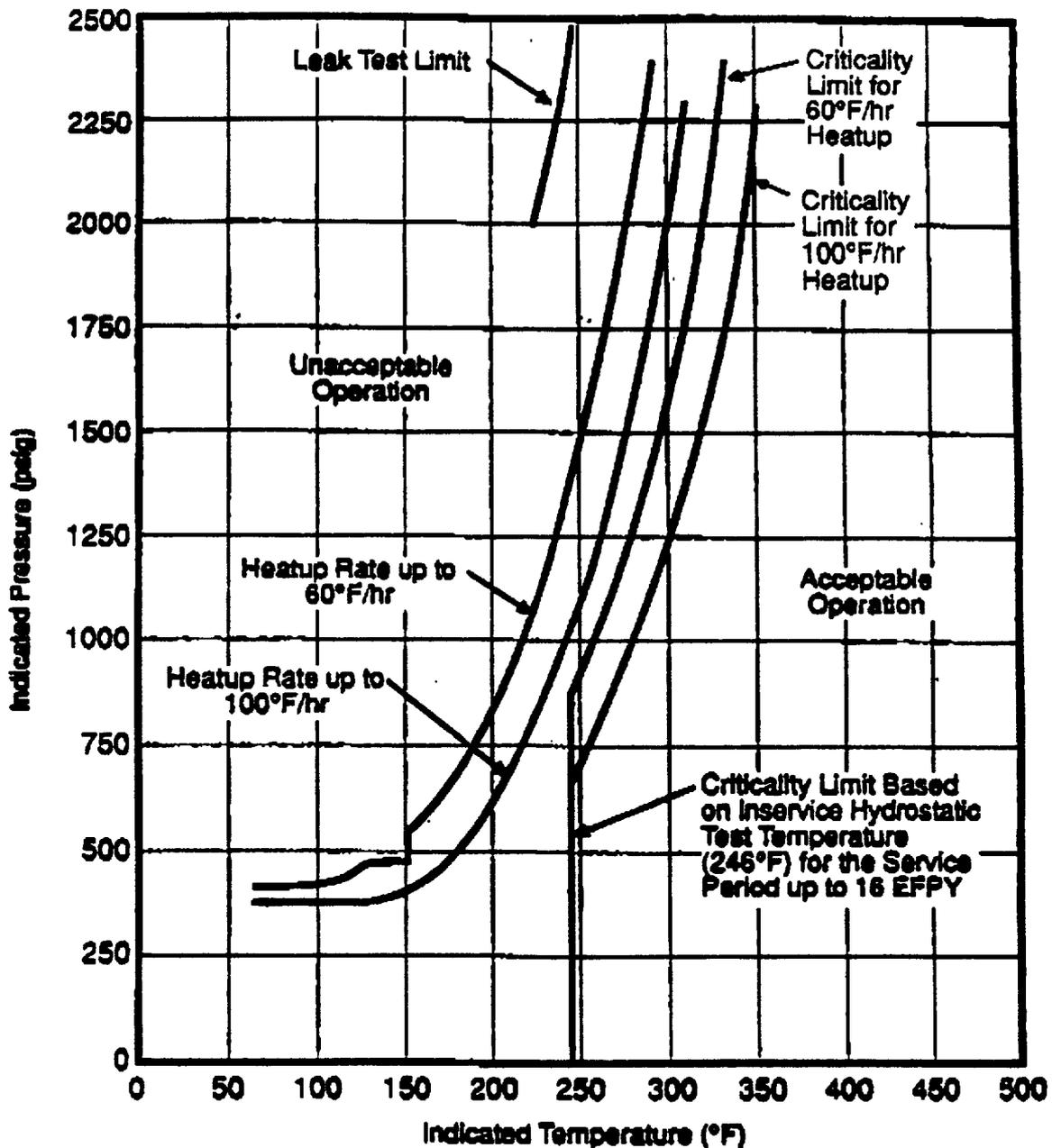
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MATERIAL BASIS

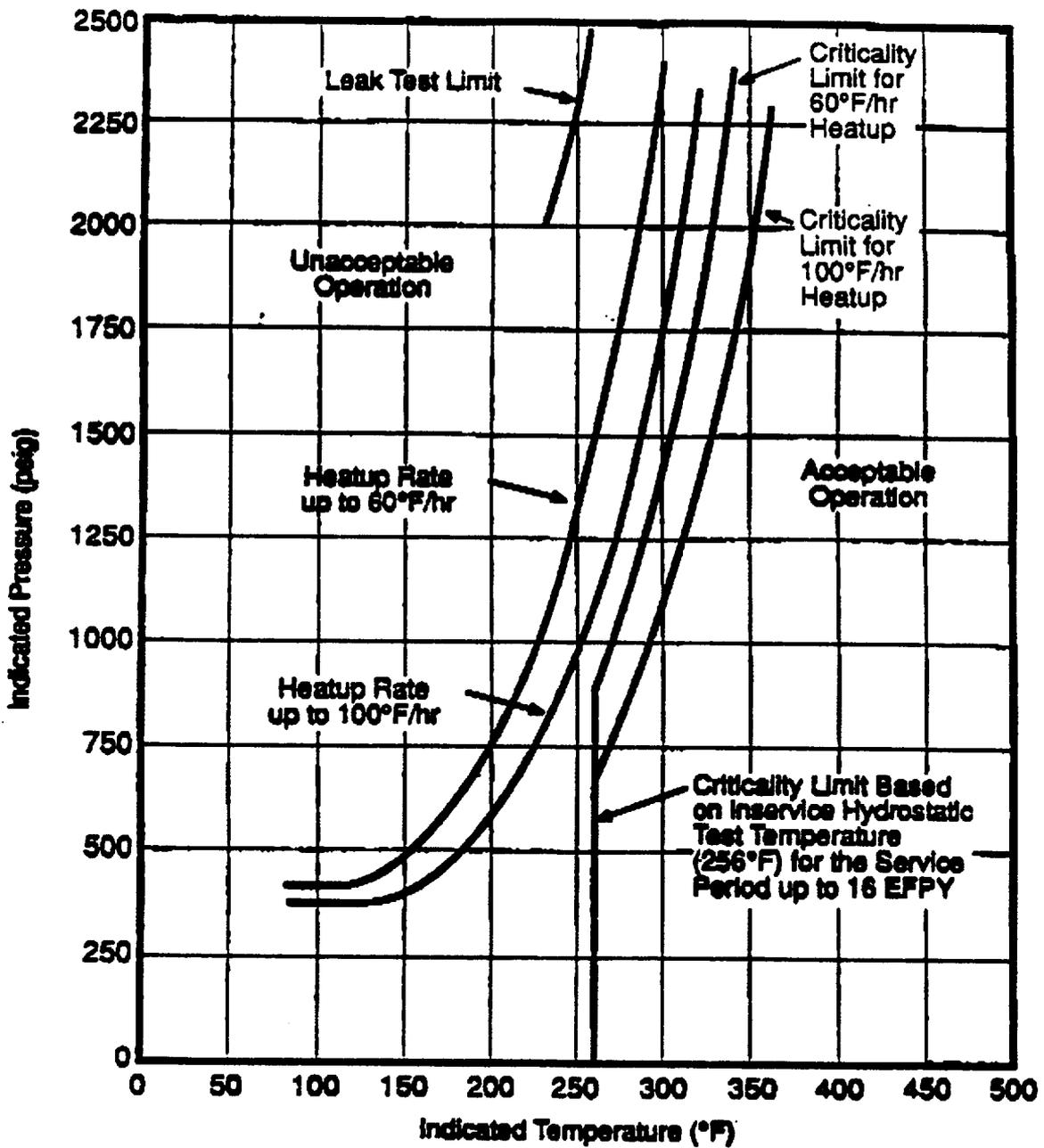
Copper Content: Assumed - NA WT%
 (Actual - 0.083 WT%)

RT_{NDT} Initial: Assumed - NA °F
 (Actual - 20°F)

RT_{NDT} At 16 EFPY: ● 1/4T = 100.7°F
 ● 3/4T = 84.1°F

Figure 3.4-2a

Unit 1 Reactor Coolant System Heatup Limitations (Heatup rates up to 100°F/hr). Applicable for the First 16 EFPY (With Margins of 10°F and 60 psig for Instrumentation Errors and Margin of 74 psig for Pressure Difference Between Pressure Instrumentation and Reactor Vessel Beltline Region).



MATERIAL BASIS

Copper Content: Assumed - NA WTK
 (Actual - 0.08 WTK)

RTNOT Initial: Assumed - NA °F
 (Actual - 50°F)

RTNOT At 16 EFPY: ● 1AT = 112°F
 ● 3AT = 84°F

Figure 3.4-2b

Unit 2 Reactor Coolant System Heatup Limitations (Heatup rates up to 100°F/hr) Applicable for the First 16 EFPY (With Margins of 10°F and 60 psig for Instrumentation Errors and Margin of 74 psig for Pressure Difference Between Pressure Instrumentation and Reactor Vessel Beltline Region).