

NRC FORM 195
(2-76)

U.S. NUCLEAR REGULATORY COMMISSION

DOCKET NUMBER

50-261

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

FILE NUMBER

TO:
Robert W. Reid

FROM:
Carolina Power & Light
Raleigh, N. C.
E. E. Utley

DATE OF DOCUMENT
8-12-77

DATE RECEIVED
8-15-77

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☒ UNCLASSIFIED

PROP

INPUT FORM

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1 signed

DESCRIPTION

xxx Ltr re their 7-29-77 ltr...adv that
Attachment II, "CPL Steam Generator Tube
Plugging Criteria Calculations Rpt" stamped
Westinghouse Proprietary Class 2 may be
distributed to the public....w/attached...

ENCLOSURE

Ltr dtd 7-29-77 fm CP&L trans:
ATTACHMENT 1 - Steam Generator
Plugging Limit Study Results
ATTACHMENT 2 - WTD-SM-77-058, CPL
Steam Generator Tube Plugging
Criteria Calculations

see rpt

PLANT NAME: Robinson #2

40 cys encl

retype per LML 8-18-77

DISTRIBUTION AFTER ISSUANCE OF OPERATING LICENSE

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Raleigh, North Carolina
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DESCRIPTION

ENCLOSURE

H. B. Robinson Steam Generator Plugging
Limit Study Results - June 30, 1977 -

DO NOT REMOVE

(2-P)

(3/4")

PLANT NAME:

H. B. Robinson Unit No. 2
RJL 8/16/77

40 encl.

SAFETY

FOR ACTION/INFORMATION

BRANCH CHIEF: (7)

REID

INTERNAL DISTRIBUTION

☒ REG FILE

NRC PDR

I & E (2)

OELD

HANAUER

CHECK

STELLO

EISENHUT

SHAO

BAER

BUTLER

GRIMES

J. COLLINS

EXTERNAL DISTRIBUTION

LPDR: HARTSVILLE SC

TIC

NSIC

16 CYS ACRS SENT CATEGORY 3

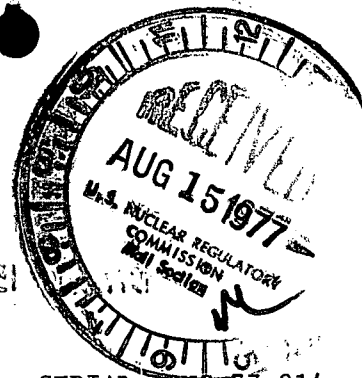
CONTROL NUMBER

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Carolina Power & Light Company

August 12, 1977



VA 2 09 21

SERIAL: NC-77-914

FILE: NG-3514(R)

Director, Office of Nuclear Reactor Regulation
ATTN: Mr. Robert W. Reid, Chief
Operating Reactors Branch No. 4
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Regulatory

File Cy

H. B. ROBINSON STEAM ELECTRIC PLANT UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
STEAM GENERATOR TUBE PLUGGING LIMITS

Dear Mr. Reid:

On July 29, 1977 we transmitted information supporting our selection of a steam generator tube plugging limit of 50% reduction in nominal wall thickness. Attachment II to that letter was the Westinghouse report WTD-SM-77-058 "CPL Steam Generator Tube Plugging Criteria Calculations". This document was stamped "Westinghouse Proprietary Class 2". The NRC project manager questioned whether or not that document could be disseminated for public information because of its proprietary classification. We have discussed this matter with Westinghouse and they have granted their permission for public distribution, as necessary, of that document. We trust this information will resolve your concerns.

Yours very truly,

E. E. Utley
Senior Vice President
Power Supply

DLB/gsm

772280067

RECEIVED DOCUMENT
PROCESSING UNIT

1977 AUG 15 PM 3 47



Carolina Power & Light Company

Regulatory

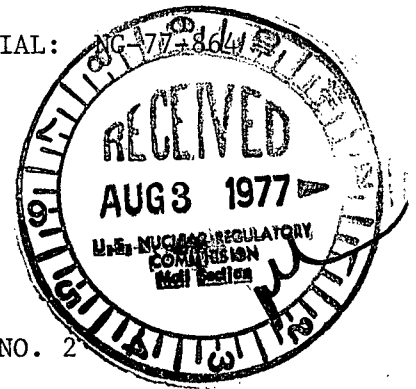
File Cy

July 29, 1977

FILE: NG-3514(R)

SERIAL: NG-77-864

Director, Office of Nuclear Reactor Regulation
ATTN: Mr. Robert W. Reid, Chief
Operating Reactors Branch No. 4
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
STEAM GENERATOR TUBE PLUGGING LIMITS

Dear Mr. Reid:

Your letter of March 4, 1977, requested additional information to support our selection of a tube plugging limit of 50% reduction in nominal wall thickness as opposed to the 40% criteria in your model technical specifications. Attached to this letter you will find copies of two reports which fully support the 50% plugging criteria. Attachment I is the "H. B. Robinson Steam Generator Plugging Limit Study Results" and Attachment II is WTD-SM-77-058 "CPL Steam Generator Tube Plugging Criteria Calculations."

Carolina Power & Light Company believes that the submittal of these reports resolves your concerns on the 50% tube plugging criteria which was the only question raised thus far on our November 4, 1976, proposed technical specification changes.

Yours very truly,

E. E. Utley
Senior Vice President
Power Supply

CSB/dkm

Attachments