

50-267/270/287
FILE NUMBER

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

TO: Edson G. Case

FROM: Duke Power Co.
Charlotte, NC
W. O. ParkerDATE OF DOCUMENT
7/18/77DATE RECEIVED
7/22/77☒ LETTER
☒ ORIGINAL
☐ COPY☐ NOTORIZED
☒ UNCLASSIFIED

PROP

INPUT FORM

NUMBER OF COPIES RECEIVED

1 signed

DESCRIPTION

ENCLOSURE

Request of 5/23/77 for info on the reactor vessel material, it has been passed onto the vessel supplier. Since suppliers activities are not compatible with the request response the info will be provided by 9/15/77.
1p

DO NOT REMOVE
ACKNOWLEDGEDPLANT NAME: Oconee Nuclear Station
RBT 7/22/77

SAFETY

FOR ACTION/INFORMATION

ENVIRONMENTAL

ASSIGNED AD:

BRANCH CHIEF:

PROJECT MANAGER:

LICENSING ASSESTANT:

ASSIGNED AD:

BRANCH CHIEF:

PROJECT MANAGER:

LICENSING ASSISTANT:

V. MOORE (LTR)

B. HARLESS

INTERNAL DISTRIBUTION

REC FILES

NRC PDR

I & E (2)

OELD

GOSSICK & STAFF

HANAUER

MIPC

CASE

BOYD

SYSTEMS SAFETY

HEINEMAN

SCHROEDER

ENGINEERING

KNIGHT

BOSNAK

SIHWELL

PAWLICKI

PLANT SYSTEMS

TEDESCO

BENAROYA

LAINAS

IPPOLITO

F. ROSA

OPERATING REACTORS

STELLO

EISENHUT

SHAO

BAER

BUTLER

GRIMES

SITE SAFETY &

ENVIRON ANALYSIS

DENTON & MULLER

CRITCHFIELD

ENVIRO TECH.

ERNST

BALLARD

YOUNGBLOOD

SITE TECH.

GAMMILL (2)

SITE ANALYSIS

VOLLMER

BUNCH

J. COLLINS

KREGER

EXTERNAL DISTRIBUTION

CONTROL NUMBER

LPDR: WALHALLA, SC

TIC

NAT LAB

REG IV (J. HANCHETT)

16 GYS ACRS SENT CATEGORY B

NSIC

772030368

DUKE POWER COMPANY

POWER BUILDING

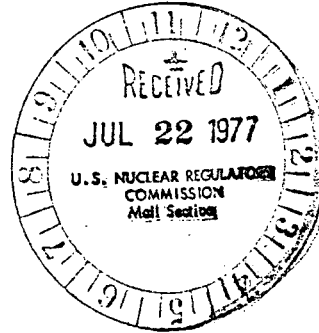
422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

July 18, 1977

TELEPHONE: AREA 704
373-4083

Mr. Edson G. Case, Acting Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555



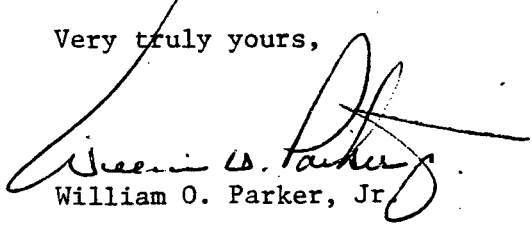
Reference: Oconee Nuclear Station
Docket Nos. 50-269, -270, -287

Dear Sir:

In response to your letter of May 23, 1977 regarding the need for information on reactor vessel materials for the Oconee Nuclear Station, we have requested the Babcock & Wilcox Company, the supplier of the reactor vessels, to prepare the information requested. As you are aware, the majority of the requested information has previously been submitted in connection with the review for our participation in the integrated reactor surveillance program on B&W plants. As a result of the activities associated with the integrated reactor vessel surveillance program, the weld material information is presently under certification review to assure all weld wire and flux heats and lots used for the surveillance program are accurately identified.

B&W will begin work in the near future on a study to investigate the uncertainty of the chemical composition of certain of the weld materials as part of the B&W integrated surveillance program. Since the present schedules for these activities are not compatible with the requested response, it is expected that this information will be provided by September 15, 1977. This response will not include weld metal chemistry information as this will be supplied in a later submittal upon completion of the B&W study.

Very truly yours,


William O. Parker, Jr.

MST:ge

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