

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

TO: **Mr Moseley**

FROM: **Duke Power Company
Charlotte, NC
W O Parker Jr**

DATE OF DOCUMENT
9-1-76

DATE RECEIVED
9-20-76

LETTER
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DESCRIPTION

Ltr re their submittal of RO-269/76-12....
furnishing supplemental info with regard
to limited usage of Unit 1 letdown cooler
"A".....

PLANT NAME: **Oconee #1**

ENCLOSURE

ACKNOWLEDGED

DO NOT REMOVE

NOTE: IF PERSONNEL EXPOSURE IS INVOLVED
SEND DIRECTLY TO KREGER/J. COLLINS

FOR ACTION/INFORMATION **9-23-76 ehf**

| | |
|---------------------------------------|------------------|
| BRANCH CHIEF: | Schwencer |
| W/3 CYS FOR ACTION | |
| LIC. ASST.: | Sheppard |
| W/1 CYS | |
| ACRS 16 CYS HOLDING/SENT TO LA | |

INTERNAL DISTRIBUTION

| | | | |
|---------------------|--|--|--|
| REG FILE | | | |
| NRC PDR | | | |
| I & E (2) | | | |
| MIPC | | | |
| SCHROEDER/IPPOLITO | | | |
| HOUSTON | | | |
| NOVAK/CHECK | | | |
| GRIMES | | | |
| CASE | | | |
| BUTLER | | | |
| HANAUER | | | |
| TEDESCO/MACCARY | | | |
| EISENHUT | | | |
| BAER | | | |
| SHAO | | | |
| VOLLMER/HUNCH | | | |
| KREGER/J. COLLINS | | | |

EXTERNAL DISTRIBUTION

CONTROL NUMBER

LPDR: **Waltham, SC**

TIC:

NSIC:

9555

DUKE POWER COMPANY

POWER BUILDING

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

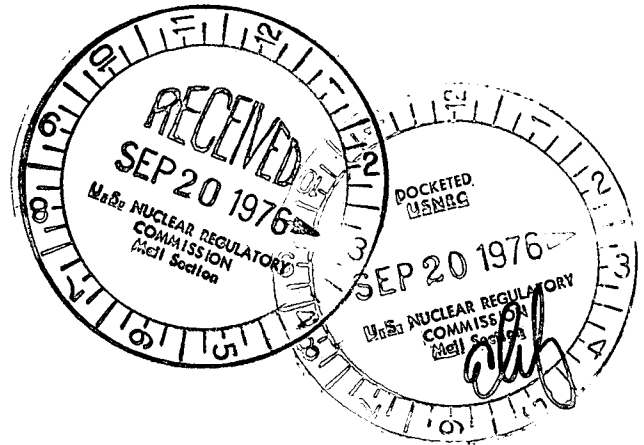
WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

TELEPHONE: AREA 704
373-4083

September 1, 1976

Mr. Norman C. Moseley, Director
U. S. Nuclear Regulatory Commission
Suite 818
230 Peachtree Street, Northwest
Atlanta, Georgia 30303

Re: Oconee Unit 1
Docket No. 50-269



Dear Mr. Moseley:

The following information discusses the limited usage of Unit 1 letdown cooler "A" and is submitted as a supplemental response to Reportable Occurrence Report RO-269/76-12.

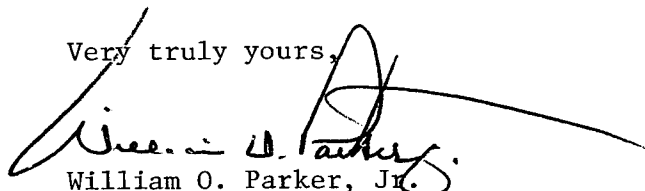
Evaluation of the impact of the use of letdown cooler "A" has been completed. It is concluded that limited usage within Technical Specification and FSAR requirements, and under the following restrictions, will not adversely affect the operation of the unit or its components.

The unit operation will continue with letdown cooler "A" isolated except as stated under the following conditions:

1. The letdown cooler now in use indicates leakage and use of the subject cooler is needed to evaluate its leakage rate.
2. The letdown cooler now in use has a higher leakage rate than the isolated cooler.
3. During restart from a trip or shutdown the letdown cooler can be operated for a period not to exceed 24 hours without further evaluation.

Monitoring of the letdown coolers and the Component Cooling System will be maintained to assure operation within appropriate limits for reactor coolant leakage.

Very truly yours,


William O. Parker, Jr.

9555

LJB:vr

cc: Director, Office of Management Information & Program Control