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DESCRIPTION: advising that tech specs concerning iodine activity in reactor coolant & secondary coolant systems will be submitted by 7-15-77

.....

lp

PLANT NAME:
Oconee 1-2-3
6-28-77 ehf

ENCLOSURE

**DO NOT REMOVE
ACKNOWLEDGED**

| SAFETY | FOR ACTION/INFORMATION | ENVIRONMENTAL |
|----------------------|------------------------|-----------------------------|
| ASSIGNED AD: | | ASSIGNED AD: V. MOORE (LTR) |
| BRANCH CHIEF: | <i>Schwencer</i> | BRANCH CHIEF: |
| PROJECT MANAGER: | <i>Burger</i> | PROJECT MANAGER: |
| LICENSING ASSISTANT: | <i>Sheppard</i> | LICENSING ASSISTANT: |
| | | B. HARLESS |

| INTERNAL DISTRIBUTION | | | |
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| <input checked="" type="checkbox"/> REG FILES | SYSTEMS SAFETY | PLANT SYSTEMS | SITE SAFETY & |
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| <input checked="" type="checkbox"/> CASE | SIHWELL | OPERATING REACTORS | BALLARD |
| <input checked="" type="checkbox"/> BOYD | PAWLICKI | STELLO | YOUNGBLOOD |
| | | EISENHUT | |
| PROJECT MANAGEMENT | REACTOR SAFETY | SHAQ | SITE TECH. |
| SKOVHOLT | ROSS | BAER | |
| P. COLLINS | NOVAK | BUTLER | GAMMILL (2) |
| HOUSTON | ROSZTUCZY | GRIMES | |
| MELTZ | CHECK | | SITE ANALYSIS |
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| <input checked="" type="checkbox"/> REG IV (J. HANCHETT) | |
| <input checked="" type="checkbox"/> 16 CYS ACRS SENT CATEGORY D | 012120786 |

Handwritten initials and marks

DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

June 23, 1977

TELEPHONE AREA 704
373-4083

Regulatory Docket File

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

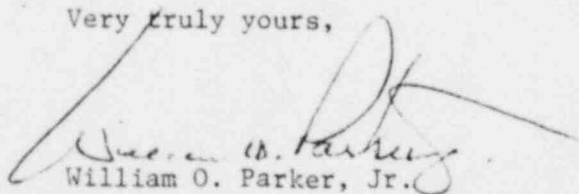
Attention: Mr. A. Schwencer, Chief
Operating Reactors Branch #1

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

Dear Sir:

Your letter of May 5, 1977 requested that a proposed amendment to the Oconee Nuclear Station Technical Specifications be submitted which would establish limits on iodine activity in the reactor coolant and secondary coolant systems. The purpose of this letter is to advise you that an assessment is in progress to establish appropriate limits on iodine activity in the reactor and secondary coolant systems to assure that dose rates from postulated accidents are well within the limits of 10CFR100. It is expected that these Technical Specifications will be submitted by July 15, 1977.

Very truly yours,


William O. Parker, Jr.

MST:ge

Rec

JBM