

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL  
(TEMPORARY FORM)

CONTROL NO: 10525

FILE: ENVIRO - 1

|  |               |                        |                       |                   |                                |     |          |
|--|---------------|------------------------|-----------------------|-------------------|--------------------------------|-----|----------|
| FROM: Duke Power Company<br>Charlotte, N.C. 28242<br>Wm. O. Parker |               | DATE OF DOC<br>10-1-75 | DATE REC'D<br>10-3-75 | LTR<br>XX         | TWX                            | RPT | OTHER    |
| TO: Mr. B.C. Rusche  |               | ORIG<br>1 signed       | CC                    | OTHER             | SENT NRC PDR<br>SENT LOCAL PDR |     | XX<br>XX |
| CLASS  | UNCLASS<br>XX | PROP INFO              | INPUT                 | NO CYS REC'D<br>1 | DOCKET NO:<br>50-269/270/287   |     |          |

DESCRIPTION: Ltr trans the following:

PLANT NAME: Oconee 1-2-3

ENCLOSURES: Totals of observed impinged fish per screen by SCUBA 9-24-75....

(1 Orig cy encl rec'd)

**ACKNOWLEDGED**

**DO NOT REMOVE**

FOR ACTION/INFORMATION DHL 10-8-75

|                         |                            |                             |                        |                       |
|-------------------------|----------------------------|-----------------------------|------------------------|-----------------------|
| BUTLER (L)<br>W/ Copies | SCHWENCER (L)<br>W/ Copies | ZIEMANN (L)<br>W/ Copies    | REGAN (E)<br>W/ Copies | REID (L)<br>W/ COPIES |
| CLARK (L)<br>W/ Copies  | STOLZ (L)<br>W/ Copies     | DICKER (E)<br>W/ Copies     | LEAR (L)<br>W/ Copies  |                       |
| PARR (L)<br>W/ Copies   | VASSALLO (L)<br>W/ Copies  | KNIGHTON (E)<br>W/ Copies   | SPIES<br>W/ Copies     |                       |
| KNIEL (L)<br>W/ Copies  | PURPLE (L)<br>W/ Copies    | YOUNGBLOOD (E)<br>W/ Copies | LPM<br>W/ Copies       |                       |

INTERNAL DISTRIBUTION

|  |  |  |  |  |
|--|--|--|--|--|
| REG FILE (3)<br>NRC PDR (3)<br>OGC, ROOM P-506A<br>GOSSICK/STAFF<br>CASE<br>GIAMBUSO<br>BOYD<br>MOORE (L)<br>DEYOUNG (L)<br>SKOVHOLT (L)<br>GOLLER (L) (Ltr)<br>P. COLLINS<br>DENISE<br>REG OPR<br>FILE & REGION (2)<br>MIPC | TECH REVIEW<br>SCHROEDER<br>MACCARY<br>KNIGHT<br>PAWLICKI<br>SHAO<br>STELLO<br>HOUSTON<br>NOVAK<br>ROSS<br>IPPOLITO<br>TEDESCO<br>W. COLLINS<br>LAINAS<br>BENAROYA<br>VOLLMER<br>HAWAVER | DENTON<br>GRIMES<br>GAMMILL<br>KASTNER<br>BALLARD<br>SPANGLER<br><br>ENVIRO<br>MULLER<br>DICKER<br>KNIGHTON<br>YOUNGBLOOD<br>REGAN<br>PROJECT LDR<br>SCALATI<br>MARKLESS | LIC ASST<br>R. DIGGS (L)<br>H. GEARIN (L)<br>E. GOULBOURNE (L)<br>KREUTZER (E)<br>J. LEE (L)<br>M. RUSHBROOK (L)<br>S. REED (E)<br>M. SERVICE (L)<br>SHEPPARD (L)<br>M. SLATER (E)<br>H. SMITH (L)<br>S. TEETS (L)<br>G. WILLIAMS (E)<br>V. WILSON (L)<br>R. INGRAM (L)<br>M. DUNCAN (E) | A/T IND.<br>BRAITMAN<br>SALTZMAN<br>MELTZ<br><br>PLANS<br>MCDONALD<br>CHAPMAN<br>DUBE (Ltr)<br>E. COUPE<br>PETERSON<br>HARTFIELD (2)<br>KLECKER<br>EISENHUT<br>WIGGINTON |
|--|--|--|--|--|

EXTERNAL DISTRIBUTION

- LOCAL PDR Walhalla, S.C.
- TIC (ABERNATHY) (1) ~~(2)~~ - NATIONAL LABS **ORNL**
- NSIC (BUCHANAN) 1 - W. PENNINGTON, Rm E-201 GT
- 1 - ASLB 1 - CONSULTANTS
- 1 - Newton Anderson
- 1 - ACRS HOLDING/SENT
- 1 - PDR-SAN/LA/NY
- 1 - BROOKHAVEN NAT LAB
- 1 - G. ULRIKSON ORNL
- NEWARK/BLUME/AGBABIAN

Regulatory Docket File

DUKE POWER COMPANY

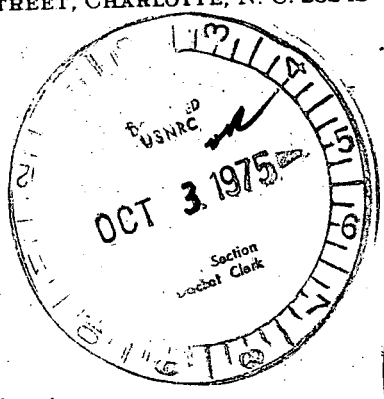
POWER BUILDING

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

WILLIAM O. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

TELEPHONE: AREA 704  
373-4083

October 1, 1975



Mr. Benard C. Rusche  
Director of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Re: Oconee Nuclear Station  
Docket No. 50-269, -270, -287

Dear Mr. Rusche:

On September 24, 1975, six of the 24 condenser cooling water screens at the Oconee Nuclear Station were inspected in place by divers. A total of 3,433 small fingerling fish had collected on the screens. The fish were categorized, where possible, as to screen location, type and size. This information is tabulated in Enclosure 1. The mortality of these 3,433 fish had an insignificant effect on the fisheries resources in Lake Keowee.

Very truly yours,  
  
William O. Parker, Jr.

MST:vr  
Enclosure

cc: Mr. H. J. Logan  
S. C. Wildlife & Marine Resources Dept.

10525