



UNITED STATES
ATOMIC ENERGY COMMISSION

~~DIVISION OF COMPLIANCE~~

REGION II - SUITE 818

230 PEACHTREE STREET, NORTHWEST
ATLANTA, GEORGIA 30303

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DIRECTORATE OF REGULATORY OPERATIONS

May 12, 1972

J. G. Keppler, Chief, Reactor Testing and Operations Branch
Directorate of Regulatory Operations, Headquarters

DUKE POWER COMPANY (OCONEE 1 AND 2), LICENSE NOS. CPPR-33 AND 34, DOCKET
NOS. 50-269 AND 270

The attached report of an unannounced inspection at the subject site on
March 21-24, 1972, is forwarded for information. No items of noncom-
pliance and no safety items were identified.

Duke appears to be more receptive to the inspector's comments in correcting
specifically-identified preoperational testing deficiencies. It appears
that a better job is being done in assuring that FSAR design commitments
are demonstrated during testing. It has not been demonstrated, however,
that effective changes are being made to the basic test program to assure
that the preoperational testing program will accomplish all of the desired
objectives. Continued attention will be given to this area in future
inspections.

During this inspection, the principal inspector was advised that Westinghouse
DB-50 circuit breakers are not used at Oconee (RT&OB 48).

The regional office was recently notified by Duke that they presently
estimate that all steam generator and reactor vessel internals repairs and
modifications will be completed for Unit 1 on October 1, 1972, and on Unit
2 on October 31, 1972.

N. C. Moseley

N. C. Moseley
Senior Reactor Inspector

RO:II:NCM

Enclosure:

RO Rpt. Nos. 50-269/72-3 and
50-270/72-2 (Murphy)

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