

NOV 19 1974

R. Purple, Chief, Operating Reactors Branch 1, DL

DUKE POWER COMPANY (OCONEE 1, 2 & 3) DOCKET NOS. 50-269/270/287
CHANGE REQUEST, TECHNICAL SPECIFICATIONS (T/S) SECTION 3.6,
"CONTAINMENT INTEGRITY," DTD 9/4/74

We are in basic agreement with the licensee regarding the need for establishing provisions in the T/S that will permit preventative or corrective maintenance to be performed during operation. However, we differ with the licensee's proposed time limit for effecting this action. We note that the time periods proposed by the licensee are at variance with similar limits established in the standard T/S for Babcock & Wilcox facilities.

As you know, RO is developing a uniform inspection program for operating power reactors. A primary ingredient in this program is the adoption of uniform inspection requirements that can be achieved by the use of standardized T/S; we therefore recommend that approval of the licensee's proposed technical T/S be contingent on the adoption of the time periods established in the standard T/S.

Original signed by
J.H. Sniezek

J. H. Sniezek, Chief
Facility Inspection Branch
Directorate of Regulatory
Operations

cc:

RHVolmer, DL
HDThornburg, RO (F20025H3)
FJNolan, RO (C&O:725)
WSeidle, RO:II
RO Files

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