

MAY 17 1972

Note to File

OCONEE TECHNICAL SPECIFICATIONS (DOCKET NOS. 50-269/270/287)

The Technical Specifications revised in July 1971 and again by Amendments 30 and 31 (Revisions 18 & 19) to the Duke Power Company application for an operating license are found to be acceptable for issuance of an operating license for Oconee Unit No. 1 provided the following minor changes are made.

It is anticipated that at a later date these Technical Specifications will need to be upgraded for Oconee Units 2 and 3 and to possible strengthen them in the areas of future Appendix I (10 CFR 50) requirements and guidance issued in Safety Guides 16 and 21 once operating experience has been acquired.

For reference purposes a copy of the marked up Technical Specifications is attached.

I. A. Peltier

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cc: I. Peltier, DL (2)
A. Schwencer, DL
R. C. DeYoung, DL
Docket

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CHANGES REQUIRED TO MAKE
THE TECHNICAL SPECIFICATIONS
(THRU REVISION 19) ACCEPTABLE

- Page 1-5
- 1.8-c - Delete "as defined by 10 CFR 20"
 - 1.8-d - Insert "or reactor protective system" between "system" and "component in first line."
- Page 2.1-3
- Fifth line, typo, "because."
- Page 3.1-7
- Page not numbered.
- Page 3.3-2
- 3.3.3-c - Change "only one" to "no more than one."
- Page 3.5-10
- First set point on chart; typo; change "30" to "10."
 - Same in first line under "High Reactor Building Pressure."
- Page 3.6-1
- 3.6.3, 3.6.4, - Since these are a containment specification, they should be stated in the positive sense. For example;

3.6.3 "The containment integrity shall be intact whenever positive reactivity insertions which would result in _ _ _ _ _."
 - 3.6.4 "The reactor building internal pressure shall not exceed 1.5 psig or 5 inches Hg _ _ _ _ _."
- Page 4.1-5
and 4.1-6
- Items 16, 18, 20 - Change "B/M" to "M" in the "Test" Column.
- Page 4.1-7a
- Item 49 - Change "R" to "P" in the "Test" Column.
- Page 4.11-1
- Last paragraph under "Bases" - add words "and as low as practicable" after "10 CFR 20."
 - This specification must be expanded to include non-rad-waste, thermal and oxygen content surveillance.
- Page 4.14
- This specification must include the testing and replacing of charcoal absorbers used in the radiation monitors for Iodine.
- Page 6.1-1
- Second line of "Introduction," - delete "that."
- Page 6.1-2
- 6.1.1.7 - This specification should state that at least one member of each shift is familiar (in a qualified sense) with the station's radiation protection procedures and meets the requirements of a health physics technician.