

## UNITED STATES ATOMIC ENERGY COMMISSIO

DIRZUIONATE OF EZECLATORY OPERATIONS REGION II - SUITE BIR 29) PEACH" REE STREET, NORTHWEST

ATLANTA, GEORGIA 30303

July 15, 1974

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H. D. Thornburg, Chief, Field Support and Enforcement Branch Directorate of Regulatory Operations, Headquarters

DUKE POWER COMPANY (OCONEE 1 and 2), LICENSE NOS. DPR-38, AND DPR-47, DOCKET NOS. 50-269 AND 50-270, INTENT OF TECHNICAL SPECIFICATION 3.2.2

Headquarters evaluation is requested on the intent of Technical Specification 3.2.2 for a dual unit facility (see attachment)

This specification requires one source per unit of concentrated soluble boric acid in addition to the borated water storage tank to be available and operable.

If there is a connecting pipe between these boric acid systems for Unit 1 and Unit 2, is it the intent of the technical specification that the Unit 2 concentrated boric acid storage tank can act as the additional source of concentrated boric acid for Unit 1 if Unit 2 is shut down and vice versa?

Please provide us with your evaluation as soon as possible.

E. M. Upright, Acting Chief Facilities Operations Branch

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