



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

October 5, 1978

50-269
NRC PDR
E

Docket Nos. 50-269
50-270
and 50-287

Mr. William O. Parker, Jr.
Vice President - Steam Production
Duke Power Company
P. O. Box 2178
~~422 South Church Street~~
Charlotte, North Carolina 28242

Dear Mr. Parker:

By letter dated August 11, 1978, we issued a license amendment for the Oconee Nuclear Station relating to the completion of facility modifications for fire protection. Our Safety Evaluation, supporting this action, in Table 3.1, Item 3.1.17 Interim Measures, states that spare dedicated cables will be provided for use with the low pressure injection pumps, low pressure service water (LPSW) pumps and the high pressure injection pumps. Your letter of June 19, 1978, regarding cold shutdown, had previously informed us that dedicated cables will be supplied for the LPI and HPI pumps but that the low pressure service pumps are separated such that a single fire would not affect all pumps. You stated that the piping for the pumps is interconnected so pumps can supply water to any of the three Oconee units to bring them from a hot to cold shutdown condition. Our review has found that the LPSW system piping arrangement is acceptable in terms of accomplishing cold shutdown and that there is no requirement for spare dedicated cables for the motors of the LPSW pumps. This letter supplements our August 11, 1978 Safety Evaluation and thereby deletes the requirement to provide spare dedicated cable for the LPSW system pump motors.

Sincerely,

Robert W. Reid, Chief
Operating Reactors Branch #4
Division of Operating Reactors

cc: see next page

7811020014 E

Duke Power Company

cc: Mr. William L. Porter
Duke Power Company
P. O. Box 2178
422 South Church Street
Charlotte, North Carolina 28242

J. Michael McGarry, III, Esquire
DeBevoise & Liberman
700 Shoreham Building
806-15th Street, NW.,
Washington, D.C. 20005

Oconee Public Library
201 South Spring Street
Walhalla, South Carolina 29691