NORTH CAROLINA STATE UNIVERSITY AT RALEIGH

SCHOOL OF ENGINEERING

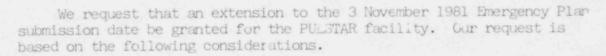
DEPARTMENT OF NUCLEAR ENGINEERING NUCLEAR REACTOR PROGRAM Box 5636 Zip 27650

October 20, 1981 NRP-RGC-81-168

Mr. James R. Miller, Chief Standardization and Special Projects Branch Division of Licensing Nuclear Regulatory Commission Washington, D.C. 20555

ATTENTION: Mr. R. Carter

Dear Mr. Carter:



- 1. Training and drills with on and off-campus emergency response personnel indicate that the Emergency Plan now in effect is sufficient in this interim period for all credible sicuations. This specifically includes the Design Base Accident as outlined in the Final Safety Analysis Report.
- 2. We are aware that the Commission is currently writing new emergency planning guidance. It is felt that any plan written before this revised Regulatory Guide is issued would be unacceptable to the Commission. We are certain that after a review of Regulatory Guide 2.6, submission of an Emergency Plan could be made within a reasonable period of time.

This extension would in no vov compromise the health and safety of the public.

Sincerely.

pert G. Cockrell

Director, Nuclear Reactor Program

RGC/bwl

cc: Dr. W. K. Walsh

Dr. P. J. Turinsky

Mr. D. P. Caccamo

Mr. L. T. Caruthers

Mr. T. C. Bray

Mr. R. D. Cross

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