



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

JUL 20 1979

MEMORANDUM FOR: D. Ziemann, Chief, Operating Reactors Branch #2,
Division of Operating Reactors

FROM: G. Lainas, Chief, Plant Systems Branch, Division
of Operating Reactors

SUBJECT: OYSTER CREEK, REQUEST FOR ADDITIONAL INFORMATION
FOR DEGRADED GRID VOLTAGE (TAC 10038)

Plant Name: Oyster Creek
Docket No.: 50-219
Responsible Branch: ORB #2
Project Manager: S. Nowicki
Reviewing Branch: Plant Systems Branch
Status: Awaiting Information

In response to technical assistance request TAC 10038, the Plant Systems Branch has reviewed the licensee's submittal of April 18, 1977 and found that additional information is required in order to complete our review.

The attached request for additional information should be forwarded to the licensee as soon as possible with a request for response within 45 days.

G. Lainas
G. Lainas, Chief
Plant Systems Branch
Division of Operating Reactors

Contact:
S. Rhow, X28077
C. Cleveland, EG&G

Enclosure:
As stated

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cc w/enclosure:

D. Eisenhut

B. Grimes

R. Vollmer

W. Russell

S. Nowicki

G. Lainas

D. Tondi

M. Chiramal

P. Shemanski

S. Rhaw

C. Cleveland, EG&G

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REQUEST FOR ADDITIONAL INFORMATION
OYSTER CREEK
DEGRADED GRID VOLTAGE
(TAC 10038)

Based on our review of your submittal dated April 28, 1977 we have concluded that the use of the existing undervoltage relaying to protect against a sustained degraded grid condition is not acceptable. Hence, we require that you provide your proposed design modification and changes in the Technical Specification based on the guidance contained in the staff positions submitted to you by our letter dated June 3, 1977.

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