



State of New Jersey
Department of Environmental Protection and Energy

Robert C. Shinn, Jr.
Commissioner

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August 10, 1994

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Gentlemen:

Subject: Oyster Creek Nuclear Generating Station
Docket No. 50-219
Amendment to Facility Operating License
Technical Specification Change Request No. 221

The subject request was submitted to the NRC by GPU Nuclear letter dated June 24, 1994. The request proposes to modify Sections 2.3-3 and 2.3-7 of the Oyster Creek Nuclear Generating Station (OCNGS) Technical Specifications to allow the removal of the High Recirculation Flow SCRAM requirements. This engineering review has found that the High Recirculation SCRAM setpoint is 117% of full reactor flow, and the maximum recirculation flow rate is 114.8%. The High Recirculation Flow Rate SCRAM trip point is unattainable. This submittal does not change the High Power SCRAM setpoint or the Power-to-Flow SCRAM setpoint.

The New Jersey Department of Environmental Protection and Energy's Bureau of Nuclear Engineering (BNE) has reviewed the request within the requirements of 10 CFR 50.91(b) and has no comments. If you have any questions, please contact David Vann at (609) 987-2053 or Rich Pinney at (609) 987-2086.

Sincerely,

Kent W. Tosch, Manager
Bureau of Nuclear Engineering

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