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C321-93-2150

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

Gentlemen:

Subject: Oyster Creek Nuclear Generating Station (OCNGS)
 Docket No. 50-219
 Facility Operating License No. DPR-16
 Technical Specification Change Request No. 198, Rev. 1
 Drywell Pressure/Temperature Change

- References: (1) GPUN Letter C321-91-2197, "Provisional Operating License
 Technical Specification Change Request No. 198 -
 Drywell Pressure Change," July 22, 1991.
- (2) GPUN Letter C321-92-2040, "Reactor Vessel Blowdown
 Multipliers," February 14, 1992.

Pursuant to 10 CFR 50.90, GPU Nuclear Corporation, operator of the Oyster Creek Nuclear Generating Station (OCNGS), Facility Operating License No. DPR-16, requests a change to Appendix A of that license via a revision to the request made by Reference 1.

This revision is in response to a verbal NRC request made as part of the NRC review of the Reference 1 change request and the Reference 2 additional supporting basis. This revision to Technical Specification Change Request (TSCR) No. 198 changes the drywell temperature to be consistent with the saturation temperature for the proposed revised drywell pressure of 44 psig. This temperature is 292° F as determined by the supporting evaluations detailed in the Reference 1 submittal. This revision to TSCR No. 198 also adds a Basis section for the TSCR and provides a revised TSCR page 3.4-8 (previously 3.4-7) which reflects those TS Amendments approved subsequent to the Reference 1 submittal.

This revised change request has been reviewed in accordance with Section 6.5 of the OCNGS Technical Specifications, and using the standards in 10 CFR 50.92 we have concluded that these proposed changes do not constitute a significant hazards consideration.

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