

SNUPPS

Standardized Nuclear Unit
Power Plant System

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Nicholas A. Petrick
Executive Director

February 15, 1985

SLNRC 85- 7 FILE: 0278
SUBJ: Seismic Qualification of
Equipment

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U.S. Nuclear Regulatory Commission
Washington, D. C. 20555

Docket No.: STN 50-482

Reference: SLNRC 84-131, dated 12/14/84: Seismic Qualification
of Operator Interface Modules (ESE-12A)

Dear Mr. Denton:

This letter provides additional information regarding seismic qualification of equipment for Wolf Creek Generating Station Unit No. 1.

An evaluation of as-built reactor coolant system (RCS) loads has been completed. Primary equipment nozzle loads imposed by the RCS piping were found to be acceptable. In particular, as-built steam generator and reactor coolant pump RCS nozzle loads were compared to design allowable loadings and found acceptable. This information resolves a concern raised at the Wolf Creek seismic qualification site audit.

The reference letter provided additional information regarding seismic qualification of Operator Interface Modules (OIMs) at Wolf Creek. In that letter, a commitment was made to complete Field Change Notice 10700 to assure seismic qualification of the OIMs. The Field Change Notice has now been completed and the Justification for Interim Operation which addresses OIM qualification is considered to be terminated for Wolf Creek Generating Station.

Very truly yours,


Nicholas A. Petrick

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