

Washington Public Power Supply System

P.O. Box 968 3000 George Washington Way Richland, Washington 99352 (509) 372-5000

June 26, 1981
G02-81-159

Docket File 50-397

Mr. R. H. Engelken, Director
Office of Inspection and Enforcement
Nuclear Regulatory Commission
Region V
Suite 202, Walnut Creek Plaza
1990 North California Blvd.
Walnut Creek, California 94596

Dear Mr. Engelken:

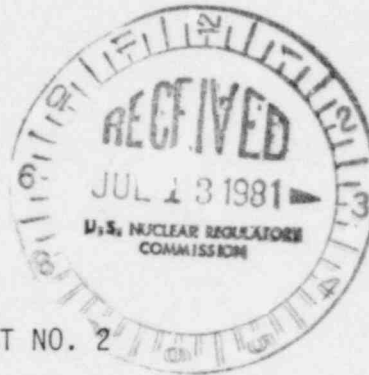
Subject: SUPPLY SYSTEM NUCLEAR PROJECT NO. 2
DOCKET NO. 50-397, CPPR-93
POTENTIALLY REPORTABLE 10CFR50.55(e) CONDITION, WNP-2 106
DESIGN VERIFICATION OF SEISMIC CATEGORY I,
QUALITY CLASS I HVAC SYSTEM HANGERS

References: (1) G02-80-293, dated December 15, 1980

(2) G02-81-52, dated March 10, 1981

Reference (1) provided notification and an interim report on the subject condition. Reference (2) reported on the preparation and approval of procedures for hanger design and verification, and on a request to the Contractor for verification of the designs for hangers considered to be permanently installed.

From further review of the subject condition, it has been determined that although a breakdown in the QA Program occurred in respect to documentation of the hanger design control procedures, it would not have resulted in physical deficiencies adversely affecting safe operation of the plant. It has, therefore, been concluded that the condition is not reportable as a 10CFR50.55(e) deficiency.



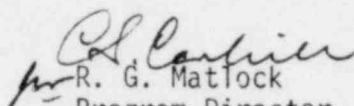
IE27
51/1

June 26, 1981
G02-81-159

The above conclusion is based on the fact that independent reviews of the Contractor's hanger design transmittals were conducted by the WNP-2 Architect/Engineer (A/E). In this review process by the A/E, Contractor designs were determined to be acceptable prior to release for fabrication and installation. These acceptances are documented on the transmittals and supporting calculations are available from WNP-2 files.

This letter constitutes our final report on the subject condition.

Very truly yours,


R. G. Matlock
Program Director, WNP-2

HLB:kjf

cc: WS Chin - BPA
ND Lewis - EFSEC, Olympia
TA Mangelsdorf - Bechtel 954k
AI Cygelman - B&R Site
RE Snaith - B&R NY
AD Toth - NRC Resident Inspector
JJ Verderber - B&R NY
JC Plunkett, Jr. - NUS Corp.
A. Schwencer - NRC
WNP-2 Files

NRC COMMITMENTS

Responsible Engineer: HL Bennett

Due Date: July 1, 1981

Summary: Reports the Seismic I, Quality I HVAC system support designs were accepted after review by the WNP-2 A/E and are not reportable as a 10CFR50.55(e) deficiency.