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 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Power 05000397
 AUTH. NAME: SORENSEN, G.C. AUTHOR AFFILIATION: Washington Public Power Supply System
 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Forwards summary of revised portions of text defining ANSI 13.10 criteria.

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Washington Public Power Supply System

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

December 9, 1983
G02-83-1136

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PDR ADOCK 05000397
A PDR

Docket No. 50-397

Director of Nuclear Reactor Regulation
Attention: Mr. A. Schwencer, Chief
Licensing Branch No. 2
Division of Licensing
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Schwencer:

Subject: NUCLEAR PROJECT NO. 2
DEFINITION OF APPLICABLE ANSI 13.10 CRITERIA

Reference: Letter, G02-83-1128, G. C. Sorensen (SS) to A.
Schwencer (NRC), same subject, dated December 8, 1983

The reference provided details on the WNP-2 definition of ANSI 13.10 criteria. Subsequent conversations with Mr. G. Yuhas (NRC Region V) have resulted in clarification to the text of the reference. The attached revision of applicable portions of the reference are provided to formalize the clarification.

Should you have any further questions, please contact Mr. P. L. Powell, Manager, WNP-2 Licensing.

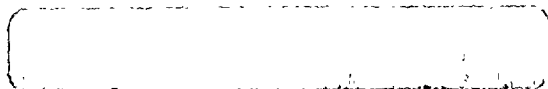
Very truly yours,

Alan Haskin

G. C. Sorensen, Manager
Regulatory Programs

RGG/tmh
Attachment

cc: R Auluck - NRC
WS Chin - BPA
AD Toth - NRC Site



Boo!
1/1

10/10/10

ATTACHMENT

- 5.4.4 The instrument error of $\pm 20\%$ will not be exceeded for the range of calibration determined by our procedures. Solid sources are used for higher range effluent monitor calibrations.

In determining the error at WNP-2, R_r is defined as the scaler or current output and R_t is the transfer calibration source. For upper ranges of the log rate meter, the log rate meter shall agree with R_t within the manufacturer's accuracy specification.

- 5.4.7 The Physical, Mechanical, and Electrical requirements do not pertain to the WNP-2 instrumentation. In reviewing the application of the WNP-2 instruments, we have concluded that our instruments will perform their perscribed functions. We will evaluate our instrumentation to the criteria in this section and will report the results in our 7/1/84 submittal.

- 5.4.8 WNP-2 installed instrumentation does not have provisions for external setting of alarms. With this exception we comply with this section.

- 5.4.9 The effluent monitoring systems will comply with this section by 7/1/84.

- 5.4.10 b) WNP-2 has no effluent on-line particulate or iodine monitors.

c) Normal range effluent monitors are provided with remotely operated check sources, mid-range effluent monitors are provided with remote internal LED source signals.

d) By 7/1/84 we will evaluate our capability to provide a calibrated electrical signal to verify circuit alignment. If electrical signals are used, they will be qualified.

e) Flow measuring devices used in the effluent monitoring system will be calibrated and periodically recalibrated.