

# REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8102230391 DOC. DATE: 81/02/05 NOTARIZED: NO DOCKET #  
 FACIL: 50-397 WPPSS Nuclear Project, Unit 2, Washington Public Powe 05000397  
 AUTH. NAME: AUTHOR AFFILIATION  
 MATLOCK, R. G. Washington Public Power Supply System  
 RECIP. NAME: RECIPIENT AFFILIATION  
 ENGELKEN, R. H. Region 5, San Francisco, Office of the Director

SUBJECT: Final deficiency rept re apparent lack of environ (radiation stress) qualification for Rosemount Pressure Transmitters 1151 D&G, initially reported 801215. Transmitters found properly qualified. Potential deficiency not reportable.

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 TITLE: Construction Deficiency Report (10CFR50.55E)

NOTES: PM: 2 copies of all material.

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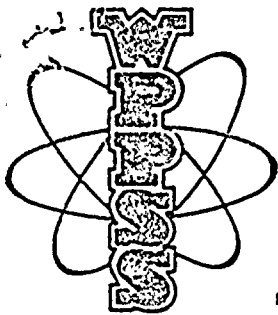
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Washington Public Power Supply System  
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February 5, 1981  
G02-81-22

Docket No. 50-397  
CPPR-93

Nuclear Regulatory Commission  
Region V  
Suite 202, Walnut Creek Plaza  
1990 North California Blvd.  
Walnut Creek, California 94596

Attention: Mr. R. H. Engelken, Director  
Office of Inspection and Enforcement

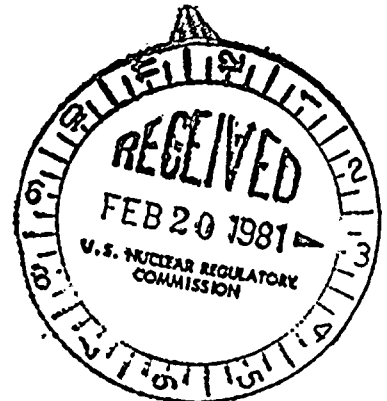
Gentlemen:

Subject: WPPSS Nuclear Project No. 2  
Potentially Reportable Deficiency-10CFR50.55(e)  
Environmental Qualification of Rosemount  
Pressure Transmitters, Models 1151 D&G

Reference: Letter G02-80-298, dated December 15, 1980  
RG Matlock to RH Engelken, same subject

In accordance with the guidelines established for the reporting of 10CFR50.55(e) conditions, an interim report was transmitted to you by WNP-2 Docket Letter, G02-80-298, dated December 15, 1980, describing a potentially reportable deficiency. The deficiency involved the apparent lack of environmental (radiation stress) qualification for Rosemount Pressure Transmitters, Models 1151 D&G, used in safety-related system designs.

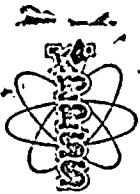
After a thorough investigation involving the equipment manufacturer (Rosemount Engineering) and the equipment supplier (General Electric), it has been determined that the Rosemount Pressure Transmitters, Models 1151 D&G, supplied to WNP-2 are properly qualified for use in the



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## Washington Public Power Supply System

radiation environment expected at WNP-2. Therefore, the potentially reportable deficiency has been concluded to be not reportable.

Very truly yours,

R. G. Matlock  
Program Director, WNP-2

RGM:GWB:cph

cc: JJ Verderber - Burns & Roe  
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