

C 04/04/78

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)
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50-397

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DOCDATE: 03/27/78
DATE RCVD: 03/31/78

DOCTYPE: LETTER NOTARIZED: NO
SUBJECT:

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RESPONSE TO NRC LTR DTD 03/06/78... FURNISHING INFO RE SCHEDULE FOR RESPONSE
TO MATTERS ADDRESSED IN NUREG-0313, "TECHNICAL REPT ON MATERIAL SELECTION AND
PROCESSING GUIDELINES FOR BWR COOLANT PRESSURE BOUNDARY PIPING."

PLANT NAME: WPPSS - UNIT 2

REVIEWER INITIAL: XJM
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***** DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS *****

AUSTENITIC STAINLESS STEEL IN BWR
(DISTRIBUTION CODE B012)

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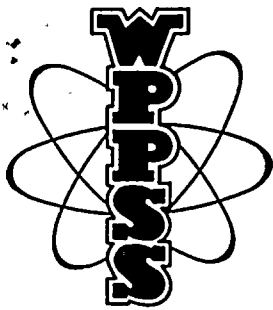
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G02-78-106

March 27, 1978 US NRC
DISTRIBUTION SERVICES
BRANCH

Mr. S. A. Varga, Chief
Light Water Reactors Branch No. 4
Division of Project Management
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

REGULATORY DOCKET FILE COPY

Subject: WPPSS NUCLEAR PROJECT NO. 2
USE OF AUSTENITIC STAINLESS STEEL
DOCKET NO. 50-397

Reference: GI2-78-108, dated March 6, 1978, SA Varga
to NO Strand, same subject

Dear Mr. Varga:

The referenced letter requested a schedule for a response to the matters addressed in NUREG-0313, "Technical Report on Material Selection and Processing Guidelines for BWR Coolant Pressure Boundary Piping." Accordingly, we will provide a response within ninety days of the date of this letter. The response may be expected to address the following areas:

- 1) Degree of conformance and the extent of practical applicability of the reactor coolant pressure boundary piping at WNP-2 to the guidelines stated in Section II of NUREG-0313.
- 2) Augmentation of Inservice Inspection Requirements for compliance with Section III of NUREG-0313.
- 3) The capabilities of the reactor coolant leakage detection system with respect to Section III.2.A(2) of NUREG-0313.

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G02-78-106
March 27, 1978

If you require any further clarifying information concerning our intended action, please contact the WNP-2 Project's assigned Licensing Engineer, Mr. O. Keener Earle, at 509-377-2501, ext. 2310.

Very truly yours,

D. L. Renberger

D. L. RENBERGER
Assistant Director
Generation & Technology

DLR:OKE:cph

cc: JJ Verderber, B&R
JJ Byrnes, B&R
RC Root, B&R Site
HR Canter, B&R
D. Roe, BPA

