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AUTH. NAME AUTHOR AFFILIATION  
BOUCHEY, G. D. Washington Public Power Supply System  
RECIP. NAME RECIPIENT AFFILIATION  
SCHWENCER, A. Licensing Branch 2

SUBJECT: Confirms 821005 telcon re use of ASME Code Case N-310-1,  
"Certification of Bolting Matls Section III, Div 1, Class 1,  
2, 3, MC & CS." Util will implement code case as agreed.

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## Washington Public Power Supply System

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

October 11, 1982

G02-82-839

SS-L-02-PLP-82-067

Docket No. 50-397

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  
USE OF ASME CODE CASE N-310-1, CERTIFICATION  
OF BOLTING MATERIALS SECTION III, DIVISION I,  
CLASS 1, 2, 3, MC, AND CS (ATTACHED)

This letter documents NRC approval of the subject code case as related to Mr. P.L. Powell of the Supply System by Mr. E. Woolridge of the NRC staff. As discussed in a phone conversation on October 5, 1982, the subject code case has been accepted, as written, by the NRC with no additional requirements other than those shown on the attached case report.

Per this understanding of approval, the Supply System will implement the code case on Nuclear Project No. 2.

Very truly yours,

*AC*  
*for*

G. D. Bouchey  
Manager, Nuclear Safety and Licensing

PLP/jca  
Attachment

cc: R Auluck - NRC  
WS Chin - BPA  
R Feil - NRC Site  
A. Toth - NRC Site  
E Woolridge - NRC

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PDR ADOCK 05000397  
A PDR



CASES OF ASME BOILER AND PRESSURE VESSEL CODE

*Meeting of May 8, 1981*

*Approved by Council August 14, 1981*

*This Case shall expire on July 1, 1982  
unless previously annulled or reaffirmed.*

E Case N-310-1  
Certification of Bolting Materials  
Section III, Division 1, Class 1, 2, 3, MC, and CS

E *Inquiry:* What alternative rules may be used in lieu of the rules in Subarticle NCA-3800 (or NA-3700) for metallic bolting materials used in the construction of Section III, Division 1, Class 1, 2, 3, MC, and CS components and component support structures?

E *Reply:* It is the opinion of the Committee that the following alternative rules may be used for acceptance of metallic bolting materials which may not have been manufactured or supplied in accordance with the rules of NCA-3800 (NA-3700), and which are used in the construction of Section III, Division 1, Class 1, 2, 3, MC, and CS components and component support structures:

(1) The material shall meet the requirements of the applicable SA or SB specification or, as permitted by NCA-1221, an equivalent ASTM material specification.

(2) The material shall meet the requirements of the applicable materials Article (NB/NC/ND/NE/NF/NG-2000) with the exception of the requirements of NB/NC/ND/NE/NF/NG-2600, which reference NCA-3800.

(3) The requirements of NCA-3867.4(a) through (d) shall be met.

(4) The Certificate Holder [NCA-1140(b), Footnote 8] using the material, or the Owner or his designee, shall assure and certify that the requirements of (1), (2), and (3) above, and NCA-1140(d) and (e) have been met. This certification shall become a part of the Certified Material Test Report.

(5) Any Certificate Holder using this Case shall document its use on the applicable Data Report Form.

