



Washington Public Power Supply System
A JOINT OPERATING AGENCY

P. O. Box 968

3000 GEO. WASHINGTON WAY

RICHLAND, WASHINGTON 99352

Central file



October 31, 1980
ELE-KAH-80-050

Docket No. 50-397

Mr. R. H. Engelken, Director
U. S. Nuclear Regulatory Commission
Region V
1990 N. California Boulevard
Suite 202 Walnut Creek Plaza
Walnut Creek, California 94596

US NRC
DISTRIBUTION SERVICES
BRANCH

1980 NOV 17 PM 12 57

RECEIVED DISTRIBUTION
SERVICES UNIT

Dear Mr. Engelken:

Subject: WPPSS NUCLEAR PROJECT NO. 2
RESPONSE TO IE BULLETIN 79-03A

Ref: Letter, D. L. Renberger (WPPSS) to
R. H. Engelken (NRC), same subject,
dated September 9, 1980.

In the referenced letter, we indicated our intention to complete a review of contractor material lists for use of SA-312 or A-312, Type 300 Series fusion welded pipe. As a result of that review, we have discovered that some SA-312 and A-312, Type 300 Series fusion welded pipe had been installed in safety-related systems. However, no safety-related system is subject to design stresses greater than 85 percent of the ASME Code allowable stresses. Furthermore, only one system has been identified for which the ends of the piping could be etched. A program has been established to perform the etching. The results of the etching will be forwarded to both the manufacturer and the NRC when they become available.

Very truly yours,

D. L. Renberger
Assistant Director, Technology

bk

cc: Office of I&E, Division of RCI--Washington, D.C.
W. Woods, NUS
N. S. Reynolds, D&L

8012080

763

P

80-170