



Washington Public Power Supply System
A JOINT OPERATING AGENCY

P.O. BOX 1223

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Docket Nos. 50-508 and 50-509

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

May 14, 1981
G03-81-1069



Dear Mr. Engleken:

Subject: PROJECT NOS. 3 AND 5
IE BULLETIN NO. 79-02, REVISION NO. 2
"PIPE SUPPORT BASE PLATE DESIGNS USING
CONCRETE EXPANSION ANCHOR BOLTS"

References: 1) Letter, D. L. Renberger to R. H. Engleken, same
subject, dated July 10, 1979, G03-79-1278.
2) Letter, D. L. Renberger to R. H. Engleken, same
subject, dated December 13, 1979, G03-79-2340.

This letter supplements reference letters 1 and 2 and provides the Supply System's current status on the usage of concrete expansion anchors on the WNP-3/5 projects. Whereas it has been the Supply System's intention not to use concrete expansion anchors in the original design of WPPSS Quality Class I attachments, expansion anchors have been designed for use in Class I attachments of HVAC duct, cable tray and pipe supports to the concrete structures. These attachments are now being inventoried to document the extent to which expansion anchors have been specified in these designs and that the designs comply with the criteria contained in IE Bulletin 79-02 as committed in reference letter 1.

Upon completion of our current assessment of the usage of expansion anchors, the NRC will be advised of the results. It is anticipated that this survey will be completed by July 15, 1981.

Very truly yours,

R. S. LEDDICK

Program Director, WNP-3/5

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