

**Washington Public Power Supply System**

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

Docket No. 50-397

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

June 26, 1981  
 G02-81-160



Dear Mr. Engelken:

Subject: SUPPLY SYSTEM NUCLEAR PROJECT NO. 2  
 DOCKET NO. 50-397, CPPR-93  
 NRC IE BULLETIN NO. 81-02, FAILURE OF GATE TYPE  
VALVES TO CLOSE AGAINST HIGH DIFFERENTIAL PRESSURE

In accordance with the subject bulletin a review has been made of all motor-operated gate valves, which are required to operate against high differential pressure in the WNP-2 safety related system. The review involved the study of system flow diagrams, valve lists and appropriate supplier drawings.

The determination made from the review is that none of the Westinghouse Electro-Mechanical Division or Borg-Warner Nuclear Valve Division valves, indicated in the bulletin, were obtained for installation or as spares for WNP-2.

Attached, as requested, is an estimate of the manhours by Owner and A/E personnel in conducting the review.

Please contact us if you have additional questions.

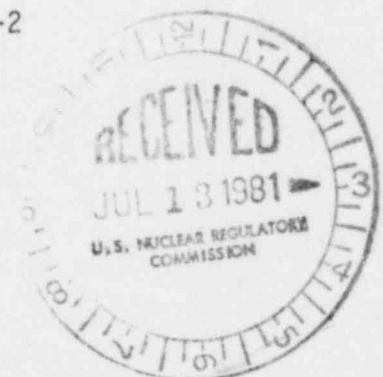
Very truly yours,

*R. G. Matlock*  
 R. G. MATLOCK

Project Director, WNP-2

EAF:dsm  
 Attachment

cc: V. Stello -NRC  
 ND Lewis -EFSEC, Olympia  
 TA Mangelsdorf-954K  
 RE Snaith -B&R NY  
 WS Chin -BPA  
 AD Toth -NRC Resident Inspector  
 JJ Verderber -B&R NY  
 A. Schwencer -NRC  
 WNP-2 Files



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ATTACHMENT

MANPOWER ESTIMATE

NRC IE Bulletin No. 81-02 Review

	<u>Hours</u>
1 - Valve identification, documentation review and reporting	40
2 - Corrective action	<u>0</u>
Total	40