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 AUTH. NAME AUTHOR AFFILIATION
 MATLOCK, R.G. Washington Public Power Supply System
 RECIP. NAME RECIPIENT AFFILIATION
 ENGELKEN, R.H. Region 5, San Francisco, Office of the Director (81/03/01)

SUBJECT: Advises that until re-evaluation of mechanical contractor
 WSH-Boecon-Ger. methods, controls & performance has been
 completed. Improvements in quality program assure proper
 work. Requests NRC lift stop work directive.

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 TITLE: Construction Deficiency Report (10CFR50.55E)

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2. The second part of the report deals with the specific work done during the year. It is a detailed account of the work done and is intended to give a detailed impression of the work done and the progress made. It is a detailed account of the work done and is intended to give a detailed impression of the work done and the progress made.

3. The third part of the report deals with the results of the work done during the year. It is a summary of the results of the work done and is intended to give a summary of the results of the work done and the progress made. It is a summary of the results of the work done and is intended to give a summary of the results of the work done and the progress made.

4. The fourth part of the report deals with the conclusions of the work done during the year. It is a summary of the conclusions of the work done and is intended to give a summary of the conclusions of the work done and the progress made. It is a summary of the conclusions of the work done and is intended to give a summary of the conclusions of the work done and the progress made.

5. The fifth part of the report deals with the recommendations of the work done during the year. It is a summary of the recommendations of the work done and is intended to give a summary of the recommendations of the work done and the progress made. It is a summary of the recommendations of the work done and is intended to give a summary of the recommendations of the work done and the progress made.

6. The sixth part of the report deals with the future work of the country. It is a summary of the future work of the country and is intended to give a summary of the future work of the country and the progress made. It is a summary of the future work of the country and is intended to give a summary of the future work of the country and the progress made.

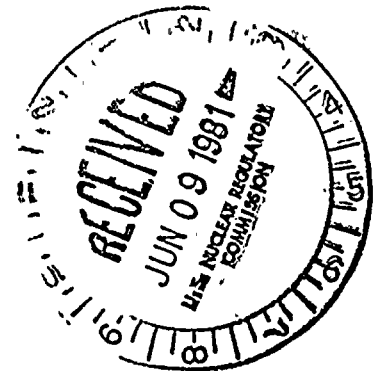
Washington Public Power Supply System

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

Docket No. 50-397

May 28, 1981
G02-81-121

Mr. R.H. Engelken, Director
Region V, Office of Inspection and Enforcement
Nuclear Regulatory Commission
1990 North California Boulevard
Suite 202, Walnut Creek Plaza
Walnut Creek, CA 94596



Dear Mr. Engelken:

Subject: SUPPLY SYSTEM PROJECT NO. 2
CONTRACT 2808-215
RELEASE OF STOP WORK ON MECHANICAL CONTRACTOR

Reference: 1) Letter, Supply System to NRC, G02-80-153,
dated July 17, 1980, 10CFR50.55(f)
2) Letter, NRC to Supply System, dated
July 18, 1980, Stop Work, Mechanical
Contractor

By Reference 1), the Supply System informed NRC that safety-related installation activities of the WNP-2 mechanical contractor (WSH-Boecon-Geri) were stopped on June 19, 1980, pending additional owner evaluation of work methods, controls, and establishment of standards of performance.

By Reference 2), NRC advised the Supply System that the stop work directive on installation activities by the mechanical contractor would remain in effect until NRC had examined the results of the Supply System's reevaluation of the detailed work methods and associated corrective action plan.

This letter is to inform you that the Supply System's reevaluation of the mechanical contractor work methods, controls, and establishment of standards of performance are complete. In my reviews of that process, I have concluded that the overall improvements made by the mechanical contractor in the Quality program and management systems provide reasonable assurance that future installation work will be conducted properly and satisfactorily.

With your concurrence, I intend to remove the Supply System's stop work directive currently in effect on this contractor. We will then control the restart of installation work by imposing owner hold points, work constraints, and by using intensive surveillance to assess the effectiveness of the improved Quality program and work management system. This

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Mr. R.H. Engelken

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Release of Stop Work on Mechanical Contractor

technique has been used successfully in the recent past at WNP-2 in restarting other contractors on safety-related work.

The NRC Resident Inspector has been following the Supply System reviews, and is currently assessing the results of our reevaluation. If, as the result of these assessments, you concur with my conclusion that this contractor can be released to begin installation work, I will appreciate receiving timely notification to that effect so that I may direct restart of work as soon as possible.

Very truly yours,



R.G. Matlock
Program Director, WNP-2

ecmm

cc: H.R. Canter	Burns and Roe; Richland
R.B. Glasscock	Supply System Quality Assurance
J.R. Lewis	BPA; Richland
L.C. McKillip	Bechtel
V. Stello	NRC; Bethesda
A.D. Toth	NRC Resident Site Inspector
J.J. Verderber	Burns and Roe; New York
WNP-2 Files	

