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 RECIP. NAME: SCHWENCER, A. RECIPIENT AFFILIATION: Licensing Branch 2

SUBJECT: Forwards full-size blue lines of 21 drawings contained in Section 6.0 of pump & valve test program, in response to 841108 telcon between JL Page & TF Hoyle, W/o encl.

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NOTES:

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Abstract

1. The first step in the process of the investigation is the identification of the problem. This is done by the investigator who is responsible for the investigation. The investigator must identify the problem and the scope of the investigation.

2. The second step is the collection of data. This is done by the investigator who is responsible for the investigation. The investigator must collect data that is relevant to the problem and the scope of the investigation.

3. The third step is the analysis of the data. This is done by the investigator who is responsible for the investigation. The investigator must analyze the data to determine the cause of the problem and the scope of the investigation.

4. The fourth step is the development of a solution. This is done by the investigator who is responsible for the investigation. The investigator must develop a solution that addresses the problem and the scope of the investigation.

5. The fifth step is the implementation of the solution. This is done by the investigator who is responsible for the investigation. The investigator must implement the solution and monitor its effectiveness.

6. The sixth step is the evaluation of the solution. This is done by the investigator who is responsible for the investigation. The investigator must evaluate the solution to determine if it has been successful in addressing the problem and the scope of the investigation.

7. The seventh step is the documentation of the solution. This is done by the investigator who is responsible for the investigation. The investigator must document the solution and the results of the investigation.

8. The eighth step is the communication of the solution. This is done by the investigator who is responsible for the investigation. The investigator must communicate the solution to the relevant parties.

9. The ninth step is the follow-up. This is done by the investigator who is responsible for the investigation. The investigator must follow-up on the solution to ensure that it is being implemented and monitored.

10. The tenth step is the review. This is done by the investigator who is responsible for the investigation. The investigator must review the solution and the results of the investigation to determine if it has been successful in addressing the problem and the scope of the investigation.

Mr. Justice Goff, in dissent, said that the majority's decision was "a departure from the principle of stare decisis" and that it was "a departure from the principle of stare decisis".

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Washington Public Power Supply System

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November 16, 1984
G02-84-591

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PDR ADOCK 05000397
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Docket No. 50-397

Director of Nuclear Reactor Regulation
Attention: 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 PLANT NO. 2
PUMP AND VALVE INSERVICE TEST
PROGRAM PLAN - SYSTEM FLOW DIAGRAMS

In response to a telecon between J. L. Page (NRC) and T. F. Hoyle (SS) on November 8, 1984, two copies of full-size blue lines of the twenty-one (21) drawings contained in Section 6.0 of the WNP-2 Pump and Valve Test Program are transmitted herewith.

Should you have any questions, please contact Mr. P. L. Powell, Manager, WNP-2 Licensing.

Very truly yours,



G. C. Sorensen, Manager
Regulatory Programs

RPW/tmh
Attachments

cc: R Auluck - NRC
WS Chin - BPA
JB Martin - NRC RV
JL Page - NRC w/attach.
AD Toth - NRC Site

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