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 SCHWENCER, A. Licensing Branch 2

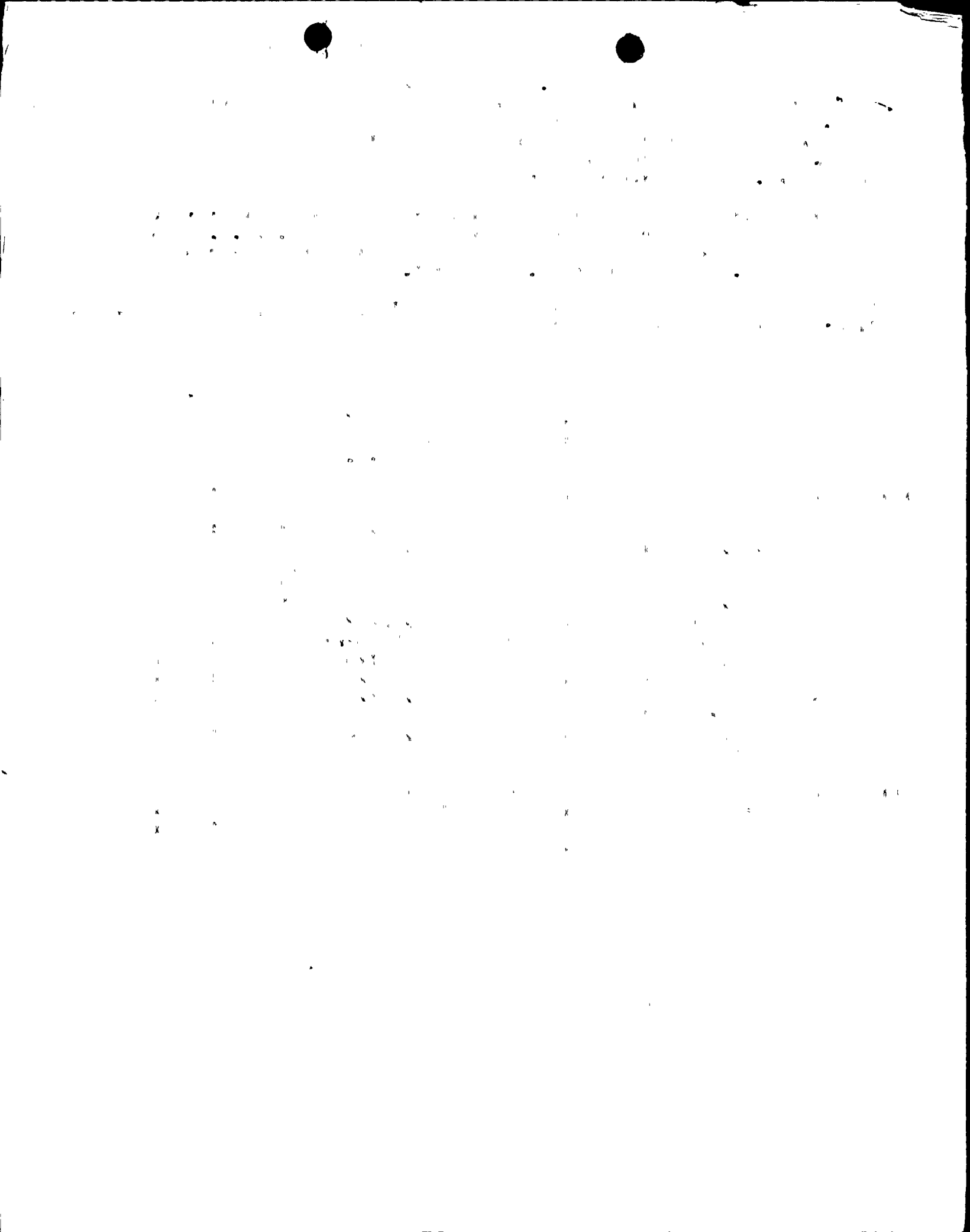
SUBJECT: Confirms 820429 telcon re electrical sys info clarification
 & forwards proposed change to FSAR Section 8.3.1, 1.3, tests &
 insps. Proposed change will be issued in forthcoming amend to
 FSAR, Proposed Figure 8.3-16c encl.

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Washington Public Power Supply System

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May 20, 1982

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Docket No. 50-397

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 PROJECT NO. 2
ELECTRICAL SYSTEM INFORMATION CLARIFICATION

The attached Final Safety Analysis Report (FSAR) drawing change and the following FSAR amendment change are provided in confirmation of a phone conversation between Mr. S. Rhow of your staff and Messrs. P.L. Powell and T.L. Meade of the Supply System, on April 29, 1982. As agreed, a forthcoming amendment to the FSAR will incorporate the following change immediately after Page 8.3-48, Section 8.3.1.1.3, Tests and Inspections:

- "Voltage values at the Class IE high and low voltage buses will be measured and compared to the design values, to demonstrate correct transformer tap settings, during the preoperational testing phase of the plant."

Additionally, an amendment will be made to change FSAR drawing 8.3-16c to reflect the change indicated in Attachment 1. This is not a design change, only correction of a drawing to conform to a previously reviewed design.

Should you have any further questions, please contact Mr. R.M. Nelson, Project Licensing Manager, WNP-2.

Very truly yours,

G.D. Bouchey

G. D. Bouchey
Deputy Director, Safety and Security

PLP/jca
Attachment

cc: R Auluck - NRC
WS Chin - BPA
R Feil - NRC
S Rhow - NRC

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S
1/60

