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 AUTH. NAME AUTHOR AFFILIATION
 SORENSEN, G.C. Washington Public Power Supply System
 RECIPIENT NAME RECIPIENT AFFILIATION
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SUBJECT: Forwards status of implementation of TMI action plan items for plant, per 890414 request.

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 TITLE: OR Submittal: TMI Action Plan Rgmt NUREG-0737 & NUREG-0660

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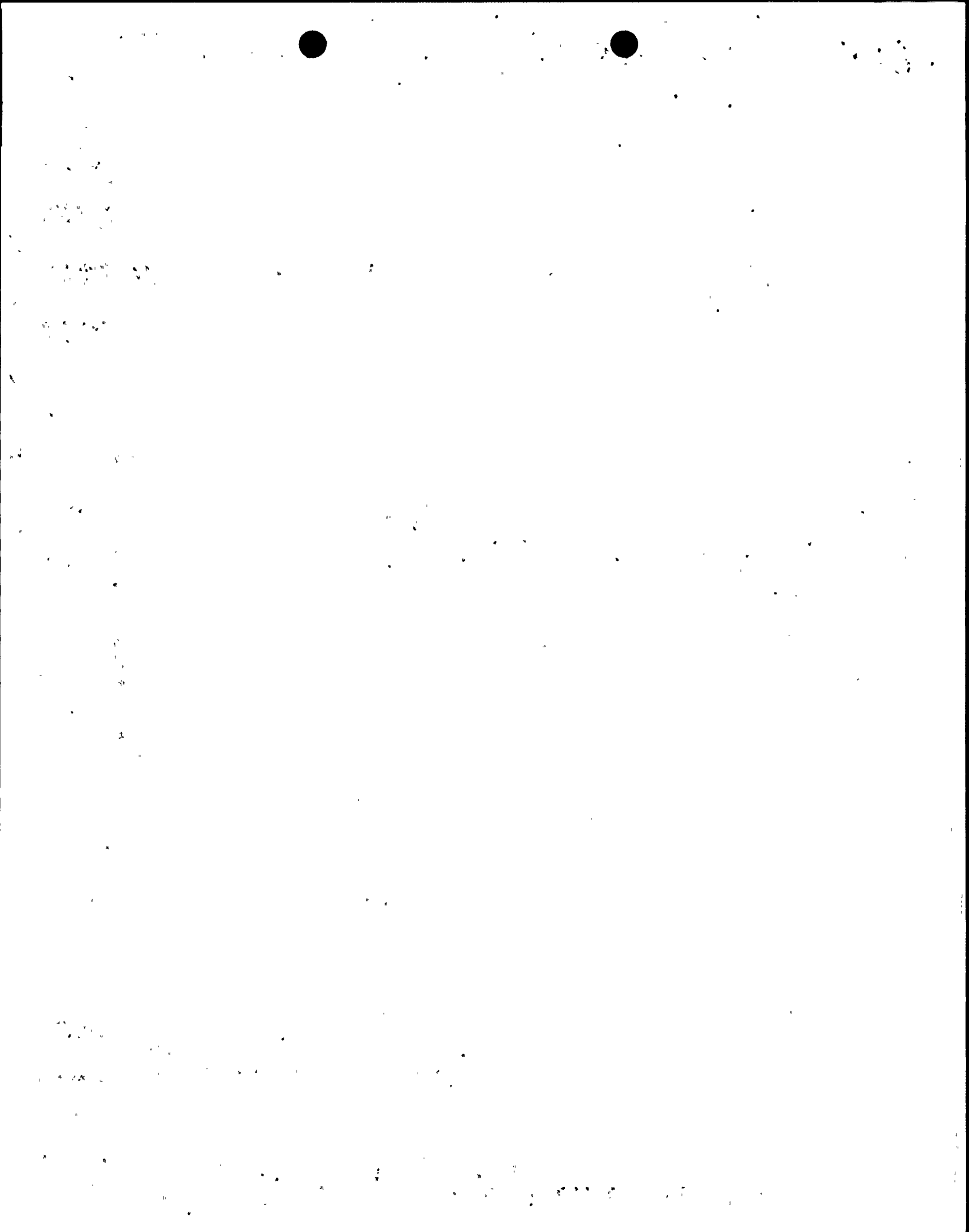
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WASHINGTON PUBLIC POWER SUPPLY SYSTEM

P.O. Box 968 • 3000 George Washington Way • Richland, Washington 99352

April 18, 1989
G02-89-064

Docket No. 50-397

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Mail Station P1-137
Washington, D.C. 20555

Gentlemen:

Subject: NUCLEAR PLANT NO. 2
OPERATING LICENSE NPF-21
STATUS OF IMPLEMENTATION OF
TMI ACTION PLAN ITEMS

Reference: Letter, TE Murley (NRR) to GC Sorensen (SS),
same subject, dated April 14, 1989

The reference letter requested that the Supply System promptly review and report the status of implementation of TMI Action Plan items at WNP-2. The letter requested that this information reach the NRR offices by April 18, 1989.

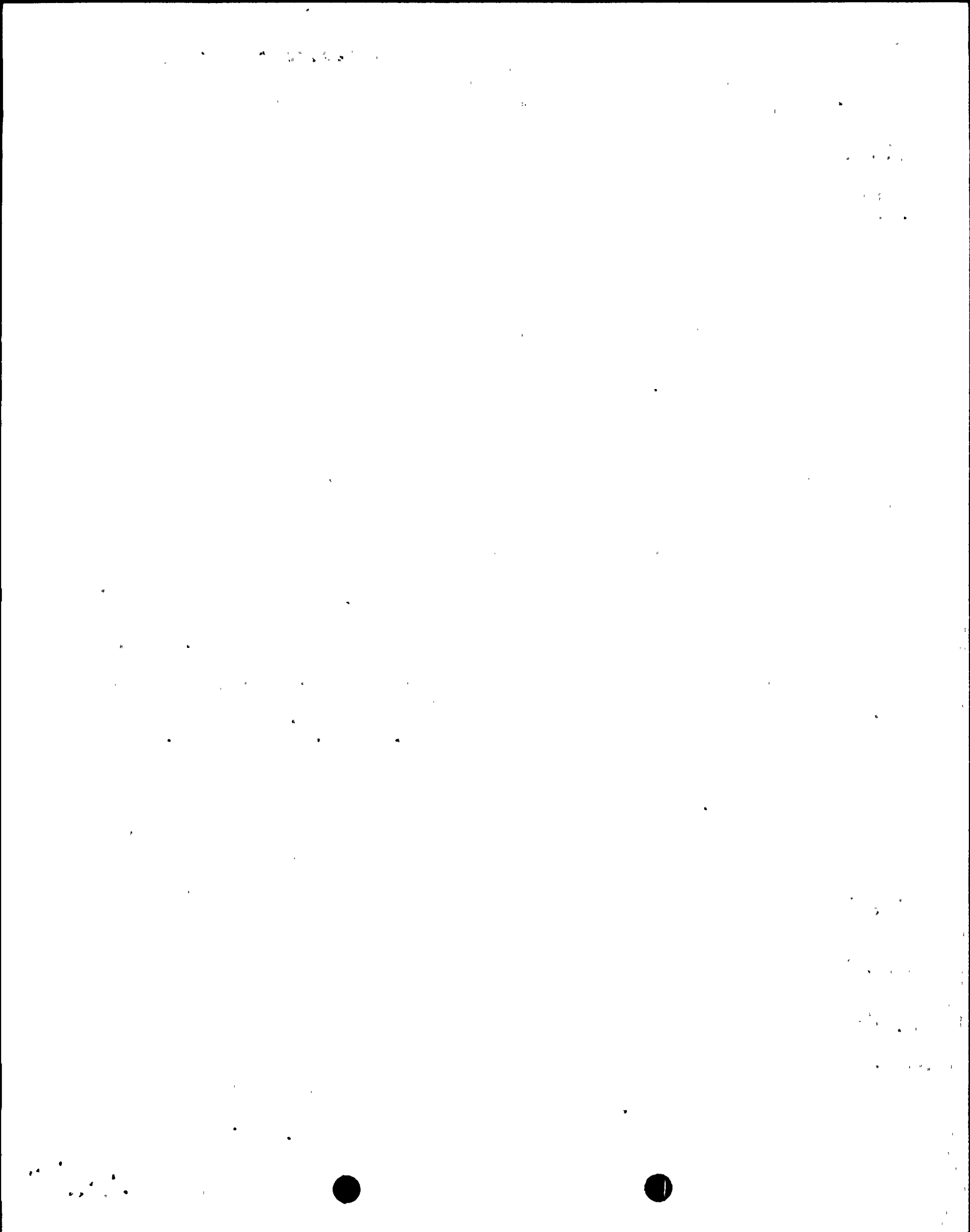
In accordance with the guidelines contained with the above request, the Supply System has marked up the enclosure and included it as Attachment 1 to this letter.

Based on our review, we have identified only one open issue (MPA-F071). See Attachment 3 for clarification.

Implementation of issue II.F.1.2.B is considered by the Supply System to be complete on the basis of our last correspondence to the NRR (G02-87-0284 dated December 14, 1987). See Attachment 2 for further clarification.

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Page Two
STATUS OF IMPLEMENTATION OF TMI ACTION PLAN ITEMS

The Supply System hereby certifies that the information contained herein is correct to the best of our knowledge recognizing the limited amount of time that was able to be expended due to the extremely short response period.

Very truly yours,



for G. C. Sorensen, Manager
Regulatory Programs

HLA/bk

cc: JB Martin - NRC RV
NS Reynolds - BCP&R
RB Samworth - NRC
DL Williams - BPA/399
NRC Site Inspector - 901A

STATE OF WASHINGTON)
)
COUNTY OF BENTON)

Status of Implementation of
Subject: TMI Action Plan Items

I, R. LATORRE, being duly sworn, subscribe to and say that I am the Manager, Corporate Licensing & Environmental, for the WASHINGTON PUBLIC POWER SUPPLY SYSTEM, the applicant herein; that I have full authority to execute this oath; that I have reviewed the foregoing; and that to the best of my knowledge, information and belief the statements made in it are true.

DATE April 18, 1989

R. Latorre
R. LATORRE, Manager
Corporate Licensing & Environmental

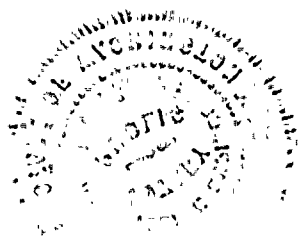
On this day personally appeared before me R. LATORRE to me known to be the individual who executed the foregoing instrument and acknowledged that he signed the same as his free act and deed for the uses and purposes herein mentioned.

GIVEN under my hand and seal this 18th day of April, 1989.

Rebecca Z. Robertson
Notary Public in and for the
State of Washington

Residing at Richland, WA
My Commission expires 7/14/91

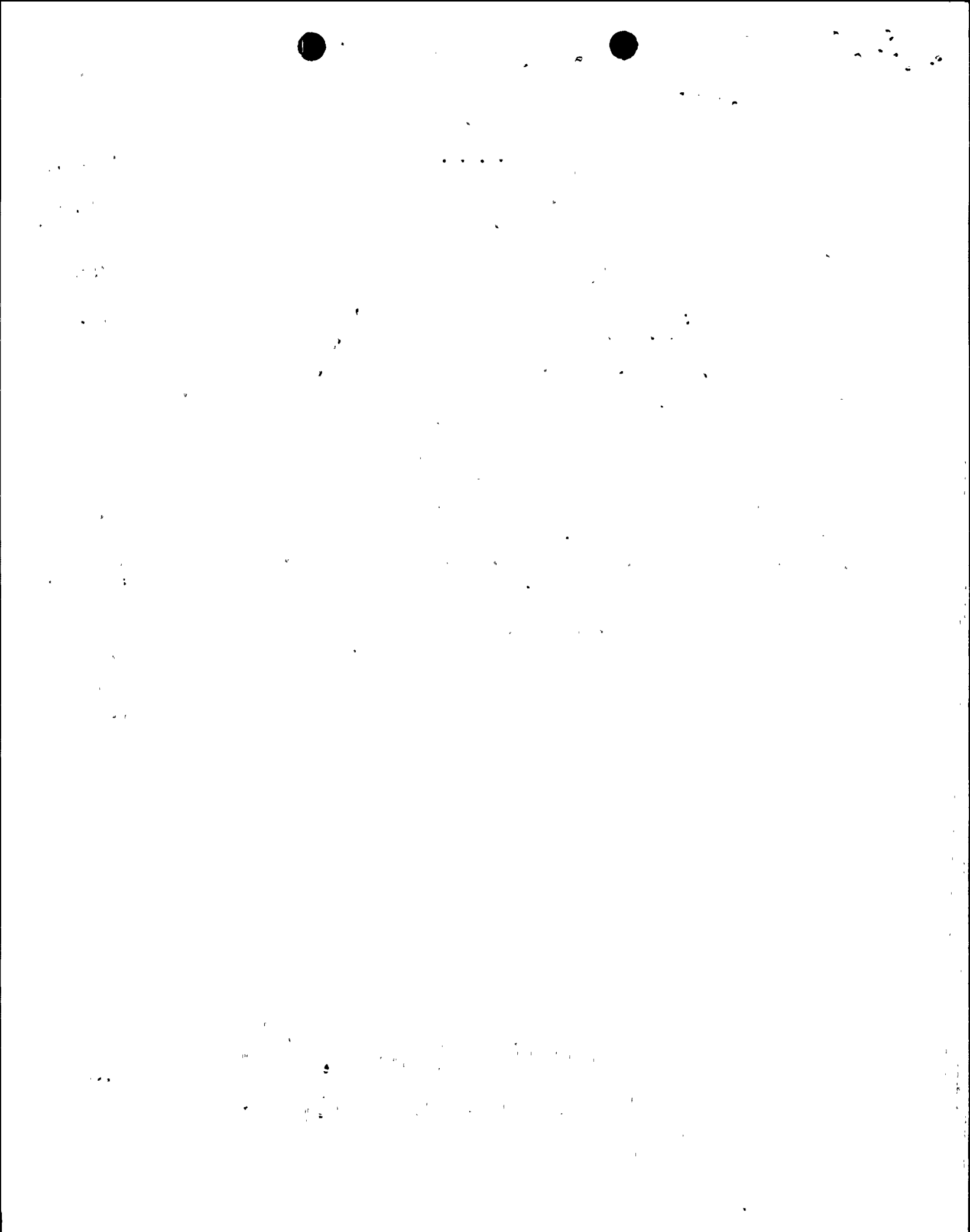




ATTACHMENT 2

Item II.F.1.2.B
Accident Monitoring Iodine/Particulate Sampling

As previously indicated, the Supply System has installed what we consider to be an adequate sample system. On that basis, the Supply System considers the implementation of this item to be complete. As discussed in our letter, G.C. Sorensen (SS) to J.B. Martin (NRC RV), G02-87-0284, "Position on Iodine Plate-Out", dated December 14, 1987 the Supply System had agreed to fund a plant specific study in the spring of 1989 to further quantify and aid in evaluating the WNP-2 effluent sampling system. This study, to be conducted by SAIC, is scheduled for the 1989 outage commencing in May 1989. It is anticipated that testing, evaluation of data, and a final report should be completed within six months following the completion of the 1989 outage. At that time, given favorable results the Supply System expects to be able to provide the results of the study and justification for closing this issue.



ATTACHMENT 3

Issue No. MPA-F071

Item I.D.1.2
Detailed Control Room Review
(Followup to F08)

Under Item I.D.1.2 there are five (5) tasks remaining to be implemented. Four of them are identified hardware tasks (see below) and the remaining task (No. 5) is being evaluated. The four hardware tasks are currently projected to be completed by August 1990. Task 5 is associated with resolution of Revision 4 to the Emergency Procedure Guidelines. Resolution of this task, which may include major hardware modifications, is not projected to be completed by August 1990 as previously stated in the March 29, 1988 letter discussed below.

- 1) Excess Flow Check Valve Display
- 2) Annunciator Alarm/Ambient Noise Contrast
- 3) Upgrade selected meter scales
- 4) Remove RHR Steam Condensing Mode Instrumentation in Control Room
- 5) Resolve 2 inch purge concern

A detailed response to Detailed Control Room Design Review issues was supplied March 29, 1988 (G02-88-074).

