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 50-323 Diablo Canyon Nuclear Power Plant, Unit 2, Pacific Gas
 AUTH. NAME AUTHOR AFFILIATION
 GRANE, P.A. Pacific Gas & Electric Co.
 RECIP. NAME RECIPIENT AFFILIATION
 MIRAGLIA, F.J. Licensing Branch 3

DOCKET #
05000275
 05000323

SUBJECT: "forwards procedure for dissemination of operating experience, vendor review of low power test program procedures & low power test program safety analysis rept, per Suppl 10 to NUREG-0675, facility SER.

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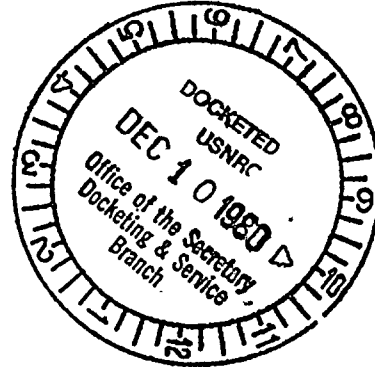
PACIFIC GAS AND ELECTRIC COMPANY

LAW DEPARTMENT - 77 BEALE STREET, 31ST FLOOR • SAN FRANCISCO, CALIFORNIA 94106 • (415) 781-4211

December 2, 1980

NOTE
NEW MAILING ADDRESS
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Mr. Frank J. Miraglia, Jr., Chief
Licensing Branch No. 3
Division of Licensing
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, DC 20555



Re: Docket No. 50-275
Docket No. 50-323
Diablo Canyon Units 1 and 2

Dear Mr. Miraglia:

The following information is submitted in response to requirements specified in Supplement No. 10 to the Diablo Canyon Safety Evaluation Report, NUREG-0675.

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1) Procedure for Dissemination of Operating Experience (I.C.5)

The NRC staff has requested that acceptable administrative procedures for dissemination of operating experience within the organization be implemented prior to fuel loading. This procedure is NPAP W-100, "Dissemination of Operating Experience," which is enclosed as Attachment I.

2) Vendor Review of Low Power Test Program Procedures (I.C.7)

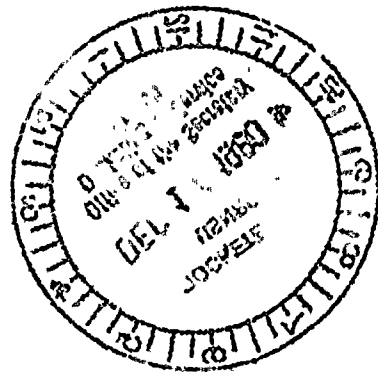
The NRC staff has requested that the applicant's low power startup test procedures be reviewed by the vendor, Westinghouse, and that the review be completed and documented prior to startup. The documentation of Westinghouse's review of the procedures, including a statement that the results of Sequoyah and other NTOL tests are incorporated into these procedures, is enclosed as Attachment II.

3) Low Power Test Program Safety Analysis Report (I.G. Criterion 3)

The NRC staff has requested the safety analysis that demonstrates that low power tests do not pose an undue risk to the public. This safety analysis report for special tests is enclosed as Attachment III.

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-2-

December 2, 1980

4) Agreements to Pool Resources with Other Utilities (I.B.1.1)

The NRC staff has requested that PGandE establish agreements with other organizations and utilities to pool technical resources in the event of an emergency. This agreement will be reviewed by the staff prior to issuance of a low power license. An agreement among California utilities (PGandE, Southern California Edison Company, Sacramento Municipal Utility District, and San Diego Gas & Electric) for the sharing of technical resources in the event of an emergency is in draft form and will be finalized prior to fuel load. Arizona Public Service and Portland General Electric will be invited to participate as well. A letter of intent for this agreement is expected to be signed in late December 1980.

5) Inadequate Core Cooling (II.F.2)

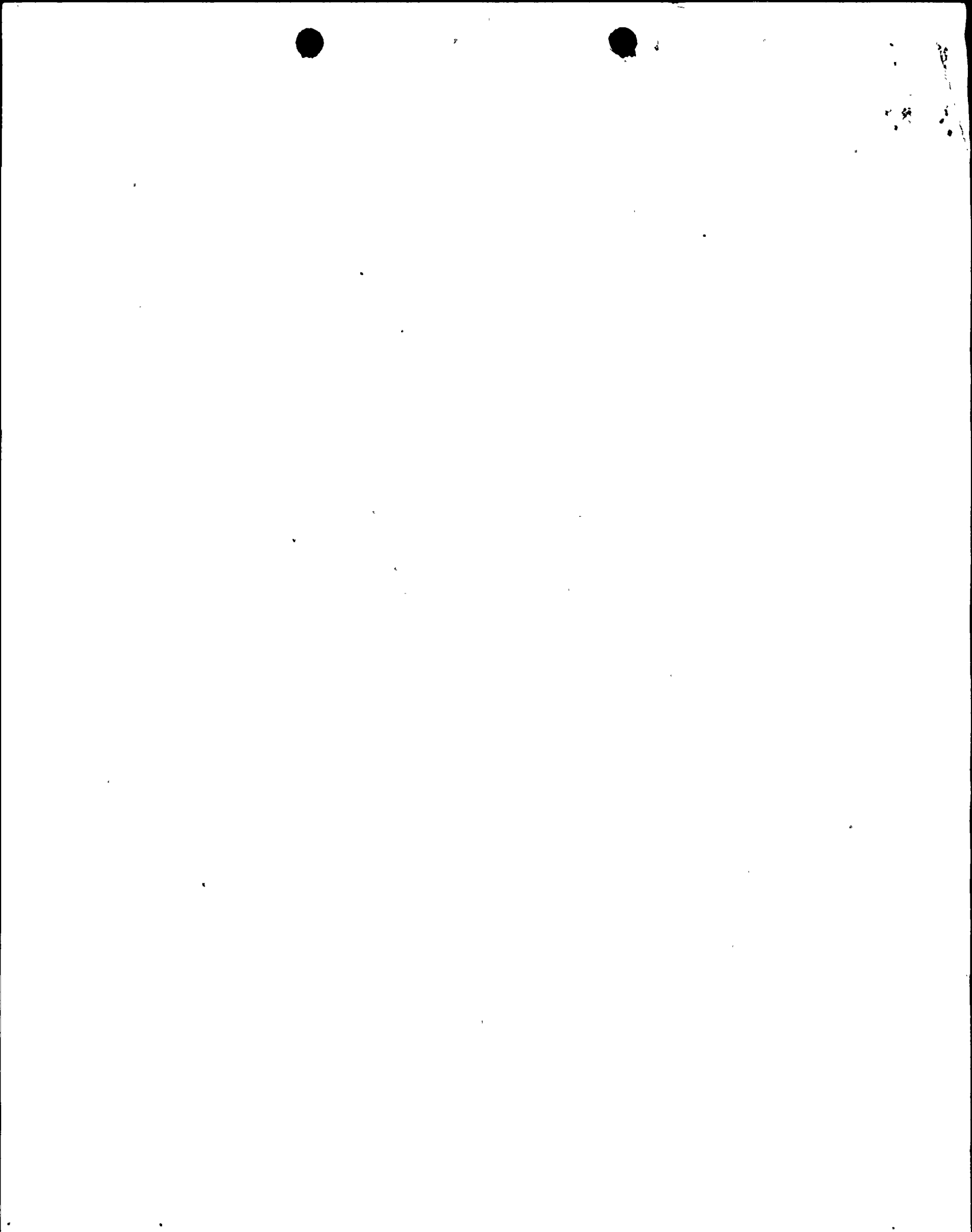
The NRC staff has requested that the analyses and procedures related to the use of new instrumentation for inadequate core cooling be submitted and approved by the NRC prior to January 1, 1981. Westinghouse guidelines and analyses were submitted on July 17, 1980 and November 10, 1980, respectively, and are currently under review by the staff. When this review is complete, analyses and procedures for the use of the new instrumentation will be prepared and submitted for review by the staff.

The following items as described in NUREG-0675 can now be verified as closed by the Office of Inspection and Enforcement.

- 1.A.3.1 Revised scope and criteria for license exams
- 1.B.1.1 Organization and management criteria
- I.C.1 Procedures, short-term effort

Please note that all procedures submitted to the NRC staff in this submittal are unsigned and marked FOR INFORMATION ONLY. PGandE expects to make modifications to these procedures where required for plant safety, to accommodate organizational changes, or for other appropriate reasons. We do not plan to submit these modifications formally to the NRC. Signed current copies of each procedure are available to Region V inspectors at the plant site.

Advance copies of this submittal have been sent by courier to Mr. Bart Buckley.



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-3-

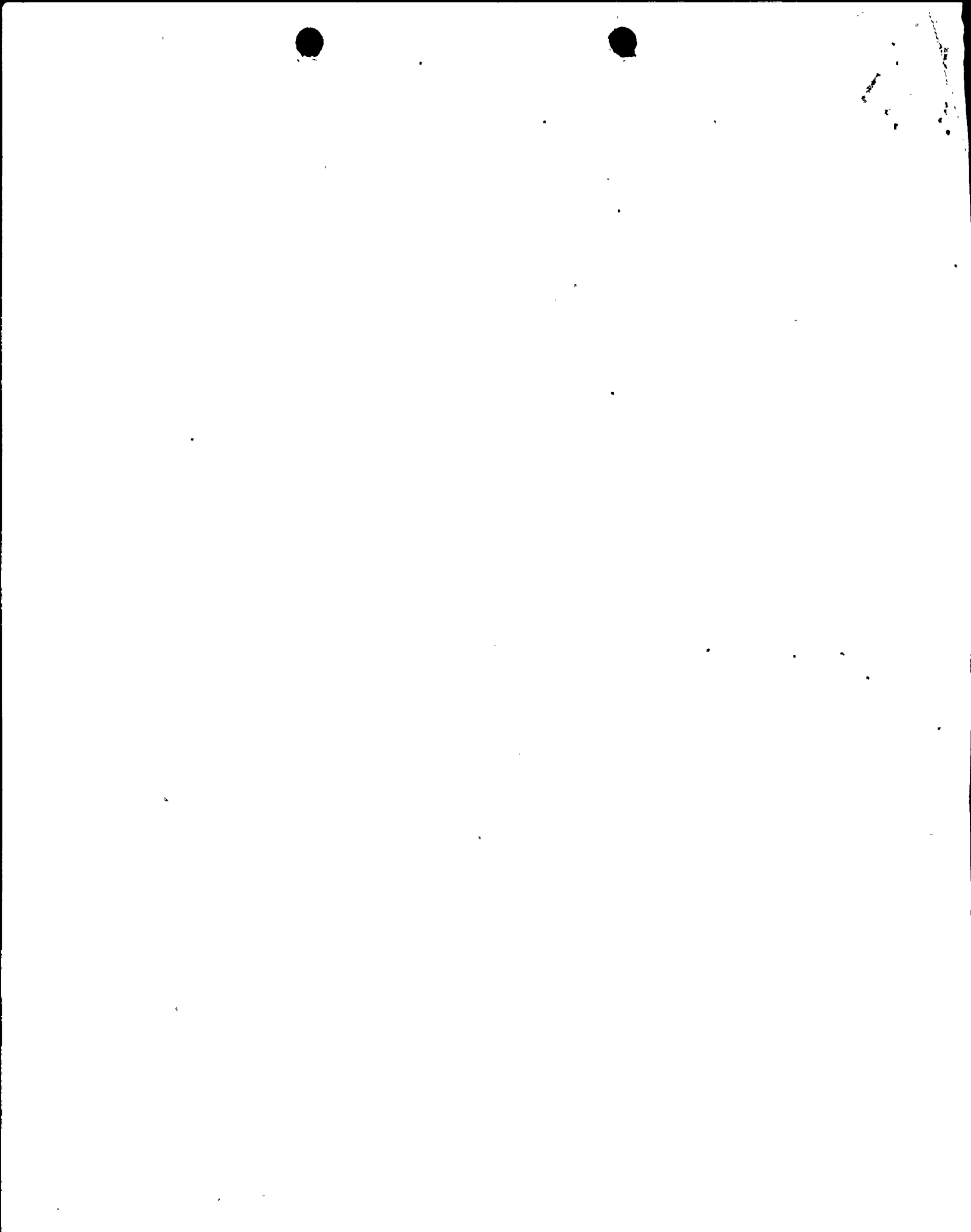
December 2, 1980

Kindly acknowledge receipt of this material on the enclosed copy of this letter and return it to me in the enclosed self-addressed envelope.

Very truly yours,

Philip A. Crane, Jr.

CC. w/enc.: Service List



ATTACHMENT I

NPAP W/100

Procedure for Dissemination of Operating Experience (I.C.5)

