

AUG 26 1988

Docket No. 50-508

Washington Public Power Supply System
P. O. Box 968
3000 George Washington Way
Richland, Washington 99352

ATTN: Mr. D. W. Mazur
Managing Director

Gentlemen:

SUBJECT: NRC REVIEW OF WASHINGTON NUCLEAR PROJECT NO. 3 (WNP-3) READINESS
REVIEW MODULE C3-02 CONCRETE - REPORT NO. 50-508/88-02

Due to an administrative oversight, the subject document was issued without a date annotated on the first page. Please replace the first page of the subject document with the enclosed corrected page. We regret any inconvenience this may have caused you.

Sincerely,

Original signed

Robert J. Pate, Chief
Reactor Safety Branch

Enclosure:
As stated

cc w/enclosure:
P. D. Olson, WPPSS
L. J. Garvin, WPPSS
State of Washington

bcc w/enclosure:
Project Inspector
Resident Inspector
docket file
G. Cook
B. Faulkenberry
J. Martin
T. Foley, NRR
M. Smith
J. Zollicoffer

REGION V
SRichards/dot RJPate
8/26/88

REQUEST COPY] REQUEST COPY]
YES / NO] YES / NO]

SEND TO PDR]
YES / NO]

IEU

UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION V

1450 MARIA LANE, SUITE 210
WALNUT CREEK, CALIFORNIA 94596

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READINESS REVIEW MODULE C3-02 CONCRETE - REPORT NO. 50-508/88-02

The NRC has completed a detailed review, inspection, and verification of the subject module which you submitted to the NRC on June 1, 1987. Periodic inspections were conducted at the WNP-3 site while the Module C3-02 activities were in progress, and the resultant findings were discussed with members of your staff at the conclusion of those inspections. Technical reviews were also conducted in NRC Region V and Bethesda offices, and the findings from those reviews have also been discussed with your staff in conjunction with the field inspections. The NRC Inspection Reports which document the reviews are identified in the enclosed report.

Areas contained in the module which were reviewed, examined, and verified are identified in the enclosed report. Within these areas, the inspection verification consisted of selected examinations of procedures and representative records, discussions with personnel, observation of activities in progress, examination of completed construction work, and review of your associated licensing commitments.

The results of our reviews and inspections are summarized in the enclosed report. Your attention is invited to those matters which will be pursued during future licensing reviews and inspections. These matters include:

1. Acceptable completion of deferred review segments;
2. Acceptable completion of planned engineering evaluations identified in the Module C3-02 Open Items List;
3. Acceptance of FSAR change requests yet to be submitted to NRC;
4. Acceptable completion of corrective work identified in the Module C3-02 Open Items List;
5. Adequate control of future construction activities that may affect the completed work;
6. Effectiveness of the preservation program for concrete structures;