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 RAY, M.J. Tennessee Valley Authority
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SUBJECT: Application for amend to License DPR-52, updating Tech Specs
 re reactor core operating limit for Cycle 6 operations.

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 TITLE: Startup Report/Refueling Report (per Tech Specs)

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 B.D.Liaw, F.McCoy.

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TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

5N 157B Lookout Place

AUG 26 1988

TVA-BFN-TS-254

10 CFR 50.90

U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555

Gentlemen:

In the Matter of)
Tennessee Valley Authority)

Docket Nos. 50-260

BROWNS FERRY NUCLEAR PLANT (BFN) - TVA BFN TECHNICAL SPECIFICATION NO. 254

In accordance with the provisions of 10 CFR 50.4 and 50.90, we are submitting a request for an amendment to operating license DPR-52, to change the BFN Technical Specifications for unit 2 (enclosure 1).

These proposed changes (enclosure 1) will update unit 2 technical specifications to reflect the Reactor Core Operating Limits for cycle 6 operations.

The initial cycle 6 reload proposed technical specification changes were submitted to NRC by TVA letter dated August 23, 1984, and was approved by the issuance of BFN Technical Specification 199 dated August 19, 1986. Since our initial submittal, the current cycle 6 fuel loading has changed as a result of the fuel inspection and reconstitution program which was completed in July 1988.

The description, reason for change, and justification are provided in enclosure 2. A proposed determination of no significant hazards consideration is provided in enclosure 3.

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PDR ADDCK 05000260
P FDC

U. S. Nuclear Regulatory Commission

AUG 26 1988

Enclosed is a check for the \$150 amendment fee required by 10 CFR Part 170.12. We request that these specifications be made effective 90 days after issuance because of the number of procedure revisions required.

Very truly yours,

TENNESSEE VALLEY AUTHORITY


M. J. Ray, Manager
Site Licensing Staff

Sworn to and subscribed before me
this 26th day of Aug 1988

Susan Cracker
Notary Public

My Commission Expires 2/7/90

Enclosures

cc: See page 3

U.S. Nuclear Regulatory Commission

AUG 26 1988

cc (Enclosures):

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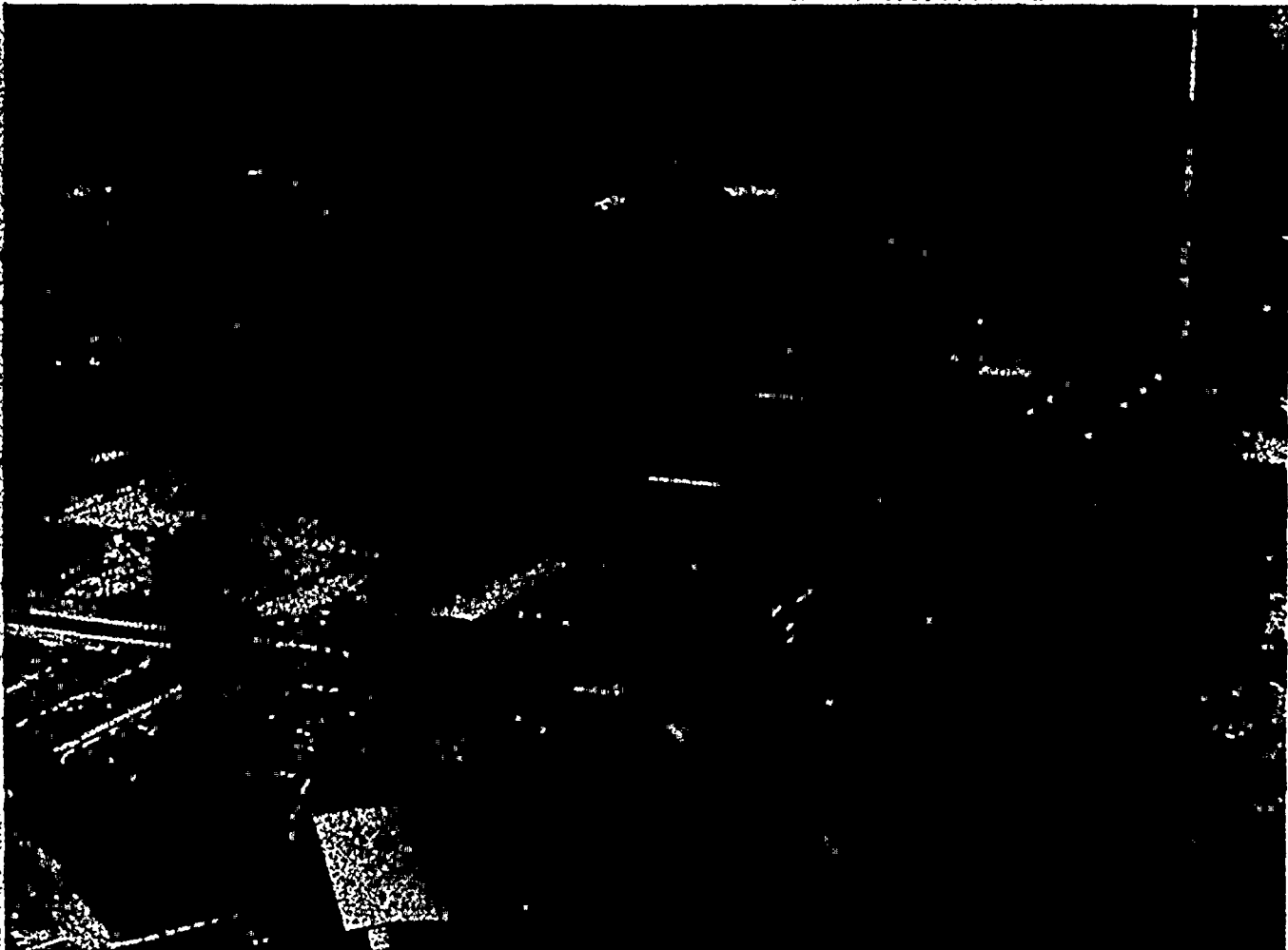
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BROWNS FERRY NUCLEAR PLANT RELOAD LICENSING REPORT

UNIT 2, CYCLE 6

TRF CLR



Tennessee Valley Authority

BFN LICENSING TRANSMITTAL TO NRC-SUMMARY AND CONCURRENCE SHEET

500
8/26
1.

Handwritten: 8-17-88

DATE 8/8/88 DATE DUE NRC 8/17/88 ACTION NO. _____

SUBMITTAL PREPARED BY J. McCarthy FEES REQUIRED YES X NO _____

PROJECT/DOCUMENT I.D. TS 254-BFN Unit 2 cycle 6 reload

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xc:8:
RJH
RLC
SWB
PJP
mJF
JMc
CHF

PURPOSE/SUMMARY to update BFN Unit 2 Tech Specs For cycle 6 operation

RESPONSE TO N/A (RIMS NO.) COMPLETE RESPONSE YES X NO _____

PROBLEM OR DEFICIENCY DESCRIPTION Plant Tech Specs incorporate various requirements for fuel/core performance for the fuel characteristics of the present core. When a refueling occurs these core performance requirements must be updated in the Tech Specs.

CORRECTIVE ACTION/COMMITMENT Submit and obtain approval of cycle 6 Tech Specs.

CONCURRENCE

NAME	ORGANIZATION	SIGNATURE	DATE
J. G. Walker	Plant Manager	<i>[Signature]</i>	8/14/88
H. P. Pomrehn	Site Director, BFN	<i>[Signature]</i>	8-17-88
W. R. Hannum	NSRB	<i>[Signature]</i>	26 Aug 88
M. J. May	Manager, Site Licensing, BFN	<i>[Signature]</i>	8-10-88
GCTS Coordinator - Support Licensing		<i>[Signature]</i>	8-17-88

Independent Verification Per SDSP 15.10 Section 6.8 Required YES NO Verification Complete If Required _____ Date/By _____

SUBMITTAL APPROVED _____ DATE _____
DNL&RA MANAGER

Wanged/Telecopied _____ Date _____ Receipt Acknowledged By _____

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