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 GRIDLEY, R. Tennessee Valley Authority
 RECIP. NAME RECIPIENT AFFILIATION
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SUBJECT: Responds to S Black 880912 request for submittals to support NRC decision re restart.

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 B.D. Liaw, F. McCoy.

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TENNESSEE VALLEY AUTHORITY

CHATTANOOGA, TENNESSEE 37401

5N 157B Lookout Place

OCT 07 1988

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

Gentlemen:

In the Matter of
Tennessee Valley Authority

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Docket No. 50-260

BROWNS FERRY NUCLEAR PLANT (BFN) - RESPONSE TO LIST OF SUBMITTALS NEEDED FROM
TVA TO SUPPORT RESTART

This letter is in response to your letter from S. Black to S. White, dated
September 12, 1988, which provided a list of the submittals which the NRC
staff needed from TVA to support NRC decisions regarding Unit 2 restart.

This list contained several submittals whose completion dates were considered
by TVA to be regulatory commitments. These regulatory commitments include
responses to requests for additional information and TVA docketed commitments
to provide information by a specific date. This list also contained some
submittals whose scheduled submittal dates were TVA's internal administrative
target completion dates and were not considered to be committed submittal
completion dates. Enclosure 1 to this letter provides the staff with an
actual submittal date or a committed completion date for all submittals
discussed in the staffs' letter. New committed submittal dates are annotated
on the enclosure. This enclosure reflects the status of the submittals as of
October 4, 1988.

As a matter of standard working practice, TVA will continue to provide the
staff with internal target completion dates for all submittals as a courtesy
to assist in the planning and scheduling of the manpower required to review
and resolve these issues. TVA will provide formal commitments for submittal
completion dates on the docket, when requested.

In addition to the list of submittals provided in the September 12, 1988
letter, the staff requested TVA provide the expected fuel reload and restart
dates for Browns Ferry Unit 2. All systems required for fuel reload are
expected to be ready by October 27, 1988. Browns Ferry is expected to be
ready for restart four to six months after fuel reload.

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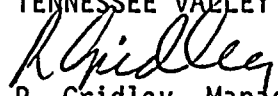
OCT 07 1988

U. S. Nuclear Regulatory Commission

Please refer any questions regarding this submittal to Patrick Carier, Acting Manager, BFN Site Licensing, (205) 729-3570.

Very truly yours,

TENNESSEE VALLEY AUTHORITY


R. Gridley, Manager
Nuclear Licensing and
Regulatory Affairs

Enclosures

cc (Enclosures):

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Browns Ferry Resident Inspector
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Route 12, Box 637
Athens, Alabama 35611



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ENCLOSURE 1

LISTING OF SUBMITTALS AND COMMITTED COMPLETION DATES

<u>SUBMITTAL</u>	<u>COMPLETION DATE</u>	<u>COMMENTS</u>
Moderate Energy Line Break	9/23/88 A	
Equipment Qualification Certification Letter	2/28/89 C	
Readiness for Appendix R Audit	11/21/88 C	
Microbiologically Induced Corrosion Program Plan	9/29/88 A	
NUREG-0737, Item II.K.3.18 ADS Actuation Study	9/12/88 A	
Electrical Design Issue - Thermal Overload Review	9/23/88 A	
Technical Specification for Unit 2 reload (TS 254)	8/26/88 A	
Revised Inservice Inspection Program	9/21/88 A	
Electrical Design Issue - Ampacity	9/30/88 A	
Electrical Design Issue - Fuse Program	9/21/88 A	
Electrical Design Issue - Cable Installation	9/29/88 A	
Technical Specification for Control Room Emergency Ventilation System (TS 259T)	9/28/88 A	

A - Denotes actual submittal date
C - Denotes new commitment date



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LISTING OF SUBMITTALS AND COMMITTED COMPLETION DATES

<u>SUBMITTAL</u>	<u>COMPLETION DATE</u>	<u>COMMENTS</u>
IE Bulletins 79-02 and 79-14 - Piping Issues	9/28/88 A	
Seismic Qualification of Conduit Supports	10/14/88	
Seismic Qualification of Miscellaneous Steel	Not Required	A submittal on this subject is no longer required as discussed in TVA letter from R. Gridley to NRC, dated September 21, 1988.
Seismic Qualification of HVAC Ductwork	Not Required	A submittal on this subject is no longer required as discussed in TVA letter from R. Gridley to NRC, dated September 21, 1988.
Seismic Qualification of Drywell Steel	10/14/88	Will be included with submittal on conduit supports.
Instrument Sensing Lines	10/21/88 C	
Nuclear Performance Plan (NPP) - Site Management Organization	10/23/88 C	
NPP Operational Readiness Program	10/23/88 C	Will be included with NPP Site Management Organization submittal.
NPP Introduction and Programmatic Corrections	10/23/88 C	Will be included with NPP Site Management Organization submittal.
Detailed Control Room Design Review Summary Report	11/11/88 C	

A - Denotes actual submittal date
C - Denotes new commitment date



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