



Entergy Operations

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June 18, 1991

0CAN069101

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

SUBJECT: Arkansas Nuclear One - Units 1 and 2
Docket Nos. 50-313/50-368
License Nos. DPR-51 and NPF-6
Inadequate Core Cooling (ICC)
Revised Technical Specification Change Request
(TAC Items 75293 and 75294)

Gentlemen:

In accordance with the NRC Staff's request, contained in the Safety Evaluation for the ANO-1 and ANO-2 Inadequate Core Cooling (ICC) Instrumentation System (0CNA038925), proposed Technical Specification for the Reactor Vessel Level Monitoring System (RVLMS) for both ANO units and the Hot Leg Level Measurement System (HLLMS) for ANO-1 were submitted in our letter 0CAN108909, dated October 26, 1989.

Subsequent conversations with the ANO-1 NRR Project Manager have identified the need to revise the proposed actions required should this equipment become inoperable.

Accordingly, the attached proposed changes to our previous submittal are provided. These proposed changes supersede those delineated in our letter of October 26, 1989. These changes are more prescriptive with respect to the conditions which must be satisfied for plant operations to continue if the RVLMS or HLLMS become inoperable. Specifically, if the equipment is inaccessible to implement repairs due to health and safety concerns or due to physical location of the fault, then operation may continue and a report filed.

These modifications to our previous submittal do not change its intent. The discussions and the no significant hazards consideration provided in our previous submittal remain valid.

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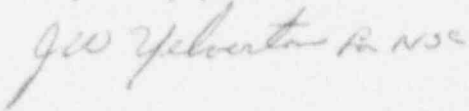
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Additionally, ANO-2 section 3.3.3.6 is being reformatted for clarity and prescriptive wording added to the Bases. We request that the effective date for this change be 30 days after NRC issuance of the amendment to allow for distribution and procedural revisions necessary to implement this change.

A complete set of revised Technical Specification pages are provided. These revised pages incorporate amendments to the Technical Specification which have been processed since the previous submittal.

Please note that Entergy Operations is proposing further changes to these affected pages under a separate Technical Specification Change Request (2CAN069107).

Very truly yours,



NSC/sgw
Attachments

cc: Mr. Robert Martin
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STATE OF ARKANSAS)
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COUNTY OF LOGAN)

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OATH

I, J. W. Yelverton, being duly sworn, subscribe to and say that I am General Manager, Plant Operations ANO for Entergy Operations, Inc.; that I have full authority to execute this oath; that I have read the document numbered 0CAN069101 and know the contents thereof; and that to the best of my knowledge, information and belief, the statements in it are true.

J. W. Yelverton
J. W. Yelverton

SUBSCRIBED AND SWORN TO before me, a Notary Public in and for the County and State above named, this 18th day of June, 1991.

Sandy Siebenmorgen
Notary Public

My Commission Expires:

May 11, 2000