

# ACCELERATED DISTRIBUTION DEMONSTRATION SYSTEM

## REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR:9402030082 DOC.DATE: 94/01/26 NOTARIZED: NO DOCKET #  
 FACIL:50-438 Bellefonte Nuclear Plant, Unit 1, Tennessee Valley Au 05000438  
 50-439 Bellefonte Nuclear Plant, Unit 2, Tennessee Valley Au 05000439

AUTH.NAME AUTHOR AFFILIATION  
 MCCLUSKEY, H.F. Tennessee Valley Authority  
 RECIP.NAME RECIPIENT AFFILIATION

Document Control Branch (Document Control Desk)

*See Rpt.*

SUBJECT: Forwards "TVA Welding Project Bellefonte Nuclear Plant Phase I Review" & "TVA Welding Project Bellefonte Nuclear Plant Phase II Review" repts, in accordance w/TVA welding review program submitted by TVA on 860117.

DISTRIBUTION CODE: D030D COPIES RECEIVED: LTR 1 ENCL 5 SIZE: 3+900  
 TITLE: TVA Facilities - Routine Correspondence

### NOTES:

	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
	PD2-4	1 1	THADANI, M	1 1
INTERNAL:	ACRS	16 16	NRR/DSSA	1 1
	OC/LFDCB	1 0	OGC/HDS3	1 0
	<u>REG FILE</u> 01	1 1	RES/DE/SSEB/SES	1 1
EXTERNAL:	NRC PDR	1 1	NSIC	1 1

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL DESK,  
 ROOM P1-37 (EXT. 20079) TO ELIMINATE YOUR NAME FROM DISTRIBUTION  
 LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 25 ENCL ~~23~~  
18



Tennessee Valley Authority, Post Office Box 2000, Hollywood, Alabama 35752

H. Fred McCluskey  
Site Vice President, Bellefonte Nuclear Plant

**JAN 26 1994**

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

Gentlemen:

In the Matter of the Application of )  
Tennessee Valley Authority )

Docket Nos. 50-438  
50-439

**BELLEFONTE NUCLEAR PLANT (BLN) - WELDING PROJECT PHASE I AND  
PHASE II REPORTS**

In accordance with TVA's welding review program submitted by TVA on January 17, 1986, enclosed for your review is the BLN Welding Project Phase I (enclosure 1) and Phase II (enclosure 2) reports.

Phase I presents the results of the programmatic review of the TVA welding program for BLN. The review was conducted by TVA to ensure that the TVA program, design documents, policies, and procedures correctly reflect commitments to regulatory requirements and to identify concerns or deficiencies in the welding program.

Phase II contains the results of the independent implementation audit, the reinspection weld data and evaluation, and the welding project overall assessment of the TVA welding program at BLN.

The overall TVA welding program will be evaluated to ensure it incorporates any BLN recommendations from either the Phase I or II reports that may differ from those found in other TVA site welding reports. A Program Modification Effectiveness Evaluation will be performed six months after site implementation of the corporate standard on "Control of Special Processes."

030000  
94020300B2 940126  
PDR ADOCK 0500043B  
A PDR



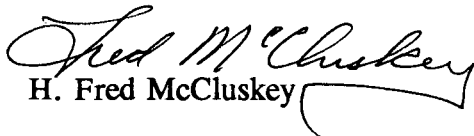
*2030  
1/5 set  
Jule IX & X*

U.S. Nuclear Regulatory Commission

Page 2

JAN 26 1994

Should there be any questions regarding this information, please telephone  
G. M. Morrison, Acting BLN Site Licensing Manager, at (205) 574-8057.

  
H. Fred McCluskey

Enclosures

cc (Enclosures):

NRC Resident Inspector  
Bellefonte Nuclear Plant  
P. O. Box 2000  
Hollywood, Alabama 35752

Mr. R. V. Crlenjak  
U.S. Nuclear Regulatory Commission  
Region II  
101 Marietta Street, NW, Suite 2900  
Atlanta, Georgia 30323

Mr. M. C. Thadani, Project Manager  
U.S. Nuclear Regulatory Commission  
One White Flint, North  
11555 Rockville Pike  
Rockville, Maryland 20852

### **ENCLOSURE 3**

#### **BELLEFONTE NUCLEAR PLANT (BLN) WELDING PROJECT PHASE I AND PHASE II REPORTS**

#### **COMMITMENTS**

- The overall TVA welding program will be evaluated to ensure it incorporates any BLN recommendations from either the Phase I or II reports that may differ from those found in other TVA site welding reports.
- A Program Modification Effectiveness Evaluation will be performed six months after site implementation of the corporate standard on "Control of Special Processes."