

E 5/1/78

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)
DISTRIBUTION FOR INCOMING MATERIAL

50-438/439

REC: OREILLY J P
NRC

ORG: GILLELAND J E
TN VALLEY AUTH

DOCDATE: 04/21/78
DATE RCVD: 05/01/78

DOCTYPE: LETTER NOTARIZED: NO
SUBJECT:

COPIES RECEIVED
LTR 1 ENCL 0

FIRST INTERIM REPT ON DEFICIENT MATERIALS OCCURANCE CONCERNING CORROSION ON
CARBON STEEL PIPING. FOLLOW-UP REPT WILL BE SUBMITTED BY 05/26/78.

PLANT NAME: BELLEFONTE - UNIT 1
BELLEFONTE - UNIT 2

REVIEWER INITIAL: XBT
DISTRIBUTER INITIAL: *u*

***** DISTRIBUTION OF THIS MATERIAL IS AS FOLLOWS *****

CONSTRUCTION DEFICIENCY REPORT (10CFR50.55(E).
(DISTRIBUTION CODE B004)

FOR ACTION: ASST DIR VASSALLO**LTR ONLY(1) BR CHIEF PARR**LTR ONLY(1)
PROJ MGR PIKE**LTR ONLY(1) LIC ASST RUSHBROOK**LTR ONLY(1)

INTERNAL: REG FILE**LTR ONLY(1) NRC PDR**LTR ONLY(1)
I & E**LTR ONLY(2) OELD**LTR ONLY(1)
GOSSICK & STAFF**LTR ONLY(1) MIPC**LTR ONLY(1)
BOYD**LTR ONLY(1) DEYOUNG**LTR ONLY(1)
HELTEMES**LTR ONLY(1) R. MATTSON**LTR ONLY(1)
KNIGHT**LTR ONLY(1) ROSS**LTR ONLY(1)
TEDESCO**LTR ONLY(1) EISENHUT**LTR ONLY(1)
STANDARDS DEV.**LTR ONLY(1) K SEYFRIT/IE**LTR ONLY(1)

EXTERNAL: LPDR'S
SCOTTSBORO, AL**LTR ONLY(1)
TIC**LTR ONLY(1)
NSIC**LTR ONLY(1)
FERD DREHER/IE**LTR ONLY(1)
ACRS CAT B**LTR ONLY(16)

DISTRIBUTION: LTR 41 ENCL 0
SIZE: 1P

CONTROL NBR: 781210207

***** THE END *****

Coyle

TENNESSEE VALLEY AUTHORITY

CHATTAHOOCHEE TOWER BUILDING
330 Power Building
CHATTANOOGA, TENNESSEE 37401

APR 21 1978

REGULATORY DOCKET FILE COPY

Mr. James P. O'Reilly, Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Region II - Suite 1217
230 Peachtree Street, NW.
Atlanta, Georgia 30303

Dear Mr. O'Reilly:

BELLEFONTAINE NUCLEAR PLANT UNITS 1 AND 2 - TVA BILL OF MATERIALS DEFICIENT -
NCR 1005

On March 23, 1978, E. O. Porter, NRC-OIE Principal Inspector, was informed that the subject nonconformance was determined to be reportable in accordance with 10 CFR 50.55(e). The following is the first interim report concerning this deficiency:

A corrosion allowance for TVA-procured ASME Section III, Class 3 carbon steel piping was not specified in the piping's Bill of Materials. This is required by TVA's design specifications for procurement of ASME code piping. Investigations to date indicate that proper corrosion allowances were provided in the design of the piping.

TVA is continuing its investigation and will submit the next report by May 26, 1978.

Very truly yours,

J. E. Gilleland
Assistant Manager of Power ✓

cc: Dr. Ernst Volgenau, Director
Office of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, DC 20555

781210207

Boarf
S/O
1/0