U. S. NUCLEAR REGULATORY COMMISSION

EXHIBIT A

NRC FORM 365 (7-77)

LICENSEE EVENT REPORT

PLEASE PRINT OR TYPE ALL REQUIRED INFORMATIONS CONTROL SLOCK: 10 1010101010 0 9 RI PI 3 00 101 FILI 0 1 UCENSE MUN LICENSES COOL CONT 10101 8307 80 12 () 01 81 01 41 718 101 5101 -10 1 310 0 1 LO ALFORT DAT SOURCE L DOCALT NOTE EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) On 4 August 1978 a telecopy of the B&W Report on Reactor Vessel Weld Material OII was received. The report informed Florida Power Corporation and CR-3 staff 03 that atypical weld material may have been used in the construction of the 0 4 CR-3 Reactor Vessel. No redundant system. Public health and safety is not 0 5 a factor, as the revised operating curves, assuming atypical weld material 0 6 is present, are based on the same criteria as the original operating 0 7 curves and have been extrapolated to 5 EFF ... 0 8 SUISSEI SUJCOCE COOL CODE CALSS SUSTOCIA COMPONENT 2008 CI AI B (1) | B|(12 VESSEL 0 9 REVISION SECTINTIAL REPORT NO. COLL NO -1 0 3 7 17181 31 17 COMPOSENT -----WOURS (T) TAKEN ACTION V87-0-NICO 0111 BI 5 N CA 01010101 GISL zC 7 2 (17) CAUSE DESCRIPTION AND CORRECTLY & ACTIONS (27) filler wire used in B&W reported that weld 110 was unknowingly intermixed in a shipment from a supplier. Three weld 11 areas of concern are: closure head-to-flange; outlet nozzle-to-nozzle belt; 112 and beltline region. To ensure Reactor Vessel integrity, we have administrat+ 1 3 ively employed revised pressure-temperature heatup, cooldown and inservice 1 4 leak and hydrostatic test curves WET- 30 CF 07-1-1-1T.T (1: : SET. ENT SESCRIPTION (32) H 3 01010 10 Notification from NSSS NA D (3: 1 5 80 emine const 13 TTEASE (15) 1.TTN ITY (35 -----AVTONT OF ELEASTD. n 01701 D NA 1 6 10 -----34) TS. BIRTIM -----1.04 1010101210 n N. 13 1122234 TISCHIPTION (1" Sior NA 10 8002270 5. Z 1 .1 10: M2 =0 NAC USE MILY P. F. 215: * PT-ON (1-O'l' 1111111111 (904) 795-6486 Coope POSE LANE DE PREPAREE

(SEE ATLAGED SUPPLEMENTARY INFORMATION SHEET)

SUPPLEMENTARY INFORMATION

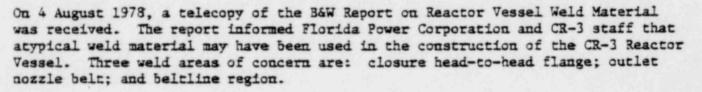
- 1. Report No.: 50-302/78-037/01T-1
- Facility: Crystal River Unit #3
- 3. Report Date: 30 August 1978 (11 August 1978 report revised)
- 4. Occurrence Date: 4 August 1978
- 5. Identification of Occurrence:

B&W reported atypical weld material may have been used in construction of CR-3 Reactor Vessel.

6. Conditions Prior to Occurrence:

Mode 6 refueling.

7. Description of Occurrence:



8. Designation of Apparent Cause:

B&W has reported that weld filler wire, atypical of that used in the construction of nuclear pressure vessels, was unknowingly intermixed in a shipment of typical weld material from a supplier.

9. Analysis of Occurrence:

Public health and safety is not a factor as the revised operating curves, assuming the atypical weld material is present, are based on the criteria of the original operating curves and have been extrapolated to 5 EFPY.

10. Corrective Action:

To ensure Reactor Vessel integrity, we have administratively employed revised pressure temperature heatup, cooldown, and inservice leak and hydrostatic test curves. These will be employed until a revision to Tech. Spec. has been received.

11. Failure Data:

First occurrence of this type of event.

