NRC FORM 366 (7-77)

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U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION CONTROL BLOCK: 1 10 FIL TIPIS 3 2 0 0 0 - 0 0 0 0 0 - 0 0 4 1 0 1 LICENSE TYPE LICENSE NUMBER AEPORT L 6 0 5 0 0 0 2 5 0 0 0 4 0 5 8 3 3 0 4 1 9 8 3 3 SOURCE 50 61 DOCKET NUMBER 58 59 EVENT DATE 74 75 REPORT DATE 30 CONT 0 1 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0]2] On 4-5-83, we were notified by our engineering department that some masonry walls in the Control Building do not comply with original designs. During the construction 03 activities related to the control room modifications and computer room addition, 1314 some walls were found to have no internal grout and no reinforcing steel as called for 0 5 by the design drawings. It is believed that this deficiency is limited to the Control 0 6 Building. This is reportable in accordance with T.S. 6.9.2.a.9. The health and safety 0 7 of the public were not affected. 0 3 COMP SUBCODE SYSTEM SAUSS CODE VALVE SUBCODE SUBCODE COMPONENT CODE C (3) Z 15 ZI (16 ZIZ B ZZ 0 9 OCCURRENCE CODE AEVISION SEQUENTIAL REPORT NO. REPORT 12 LER/RO REPORT NUMBER 18 31 1011 0 0 6 T (17) 28 ATTACHMENT SUBMITTED NPRD-4 PRIME CONP SUPPLIER COMPONENT MANUFACTURER ACTION EFFECT N PLANT METHOD HOURS 22 TAKEN Z] 21 N 24 Z (25) Y 23 29999 01010101 Z 20 X (19) X (18) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Our engineering department is in the process of coordinating inspections and based on 10 findings, corrective actions and repairs will be undertaken if necessary. If the results - 1 of the inspections reveal any relevant information, an LER update will be submitted. 1 2 12 4 30 METHOD OF DISCOVERY OTHER STATUS DISCOVERY DESCRIPTION (32) ACILIT S POWER CG Field Engineering Observation E 3 1 0 0 (29) N/A 5 ACTIVITY CONTENT 12 ACTIVITY CONTENT 12 RELEASED OF RELEASE 80 13 LOCATION OF RELEASE (26) AMOUNT OF ACTIVITY (35) N/A 6 PERSONNEL EXPOSURES DESCRIPTION (39) UNBER DI TYPE DESCRIPT 17 PERSONNEL INJURIES 8 30 CSS OF OR DAMAGE TO FACILITY (43 OLN/A 9 30 SSUED DESCRIPTION (45) NRC USE ONLY 11111111111 (305) 245-2910 Ext.200 Jesus Arias, Jr. PHONE NAME OF PREPARER. 8304280248 830419 PDR ADOCK 05000250

PDR

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Additional Event Description and Probable Consequences

The following walls were identified by our engineering department as nonconforming to the design drawings. The wall numbering system used was developed for our response to I & E Bulletin 80-11.

- A. Masonry Wall C-18-24 (Computer room west exterior wall)
- B. Masonry Walls C-42-1, C-42-2, and C-42-3 (Control room mechanical shaft)
- C. Masonry Wall C-42-4 (Control room offices)
- D. Masonry Walls C-42-12, and C-42-13 (Control room stairway)
- E. Masonry Wall C-30-6 (Mechanical equipment room)
- F. Masonry Wall C-30-10 (Mechanical equipment room)

We have concluded that continued operation of the plant during the investigation and possible subsequent repairs is warranted for the following reasons. First, Turkey Point Plant is located in an area of low seismic activity and the probability of a seismic occurrence is very low during the duration of the inspection and repair program (refer to FSAR 2.11.2). Second, the intensity of the design basis earthquake is very low (0.05g). Although the masonry walls may not be as absolutely rigid as the design assumes, they have an inherent capability to accommodate some earthquake loads. The lack of reinforcing steel and grout does not automatically disqualify the ability of the walls to withstand some seismic loading.