

ENCLOSURE 1

EXAMINATION REPORT - 50-250/OL-88-02

Facility Licensee: Florida Power and Light Company
Facility Name: Turkey Point Nuclear Plant
Facility Docket No.: 50-250 and 50-251

Written examinations and operating tests were administered at Turkey Point near Homestead, Florida.

Chief Examiner: Charles A. Casto 1/13/89
Charles A. Casto Date Signed

Chief Examiner: Jesse Arildsen 1/19/89
Jesse Arildsen Date Signed

Approved by: John F. Munro 1/20/89
John F. Munro, Chief Date Signed
Operator Licensing Section 1

Summary:

Examinations on October 17-28, 1988

Operating tests were administered to fourteen candidates; 13 of whom passed.

Based on the results described above, 3 of 3 RO's passed and 10 of 11 SRO's passed.

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REPORT DETAILS

1. Facility Employees Contacted:

- *T. Finn, Training Superintendent
- *R. Fritchley, Assistant Training Superintendent
- *G. Hollinger, Operations Training Supervisor
 - R. Dodson, Simulator Engineer
 - L. Geobel, Simulator Supervisor
 - T. Vahec, Simulator Instructor

*Attended Exit Meeting

2. Examiners:

- *J. Arildsen (10/17/88)
- *C. Casto (10/24/88)
 - F. Victor, Sonalyst
 - F. Parkinson, Sonalyst
 - T. Guilfoil, Sonalyst
 - I. Kingsley, Sonalyst

*Chief Examiner

3. Examination Review Meeting

At the conclusion of the written examinations, the examiners provided G. Hollinger, with a copy of the written examination and answer key for review.

4. Exit Meeting

At the conclusion of the site visit the examiners met with representatives of the plant staff to discuss the results of the examination.

There were no generic weaknesses noted during the operating examinations.

During the simulator examinations, the examiners noted, several steps in the Emergency Operating Procedures which may need clarification, they are:

1. ECA 0.0, Loss of ALL AC Power, Step 9, states that the operators should place MOVs-3-381/626 to the closed position. The control switches for these MOVs are spring return to auto.
2. ECA 0.0, Loss of ALL AC Power, step 5, states that operator should place the Intake Cooling Water Pump control switches to "P-T-L" or "OFF".

These switches do not have an "OFF" position.

3. One Operator may have been confused by the labeling of breaker 3AC13 (3C Bus Supply breaker to 3A and 3 B 4KV bus, ECA 0.0, Attachment C).

The licensee submitted a procedure change request for items 1 and 2. Changes to these steps will be reviewed upon the next regularly scheduled procedure revision. The licensee reviewed item 3 and found that the label conforms to the standard labeling system at Turkey Point.

The cooperation given to the examiners and the effort to ensure an atmosphere in the control room conducive to oral examinations was also noted and appreciated.

The licensee did not identify as proprietary any of the material provided to or reviewed by the examiners.