

NRC DISTRIBUTION FOR PART 50 DOCKET MATERIAL

TO:
Mr. Norman C. Moseley

FROM:
Florida Power & Light Company
Miami, Florida
A. D. Schmidt

DATE OF DOCUMENT
6/25/76

DATE RECEIVED
7/6/76

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DESCRIPTION

Ltr. trans the following:

(1-P)

PLANT NAME:
Turkey Point #4

ENCLOSURE

Licensee Event Report (RO 50-251/76-5) on 6/12/76 concerning the boron concentration of the boron injection tank and the "B" boric acid storage tank were below the tech spec limit.

ACKNOWLEDGED

DO NOT REMOVE

(2-P)

NOTE: IF PERSONNEL EXPOSURE IS INVOLVED SEND DIRECTLY TO KREGER/J. COLLINS

FOR ACTION/INFORMATION 7/7/76 RJL

BRANCH CHIEF: Lear

W/3 CYS FOR ACTION

LIC. ASST.: Parrish

W/1 CYS

ACRS 16 CYS HOLDING/SENT TO LA

INTERNAL DISTRIBUTION

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- BAER
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- VOLLMER/BUNCH
- KREGER/J. COLLINS

EXTERNAL DISTRIBUTION

LPDR: Miami, Fla.

TIC:

NSIC:

CONTROL NUMBER
6726

7/27/76

7/27/76

No original

Florida Power & Light Company
Miami, Florida
A. D. Schilde

Mr. ...

Licensee report (NO 20-25176-2) on
6/12/76 concerning the boron concentration
of the boron injection tank and the "B" boric
acid storage tank were below the tech spec
limit.

Enc. trans the following:

(1-p) (2-p)

Three points

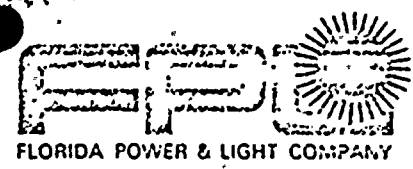
7/27/76

7/27/76

Four

Parish

5 COPIES



June 25, 1976
PRN-LI-76-164



Mr. Norman C. Moseley, Director, Region II
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
230 Peachtree Street, N. W., Suite 818
Atlanta, Georgia 30303

Dear Mr. Moseley:

REPORTABLE OCCURRENCE 251-76-5
TURKEY POINT UNIT 4
DATE OF OCCURRENCE: JUNE 12, 1976

LOW BORON CONCENTRATION

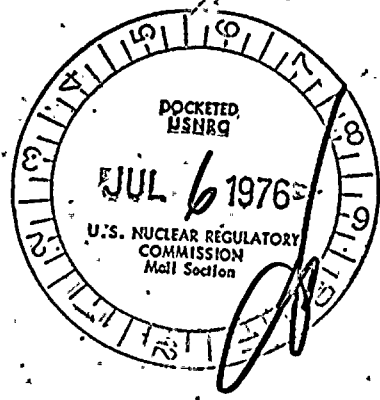
The attached Licensee Event Report is being submitted in accordance with Technical Specification 6.9.2 to provide prompt notification of the subject occurrence.

Very truly yours,

A. D. Schmidt
A. D. Schmidt
Vice President
Power Resources

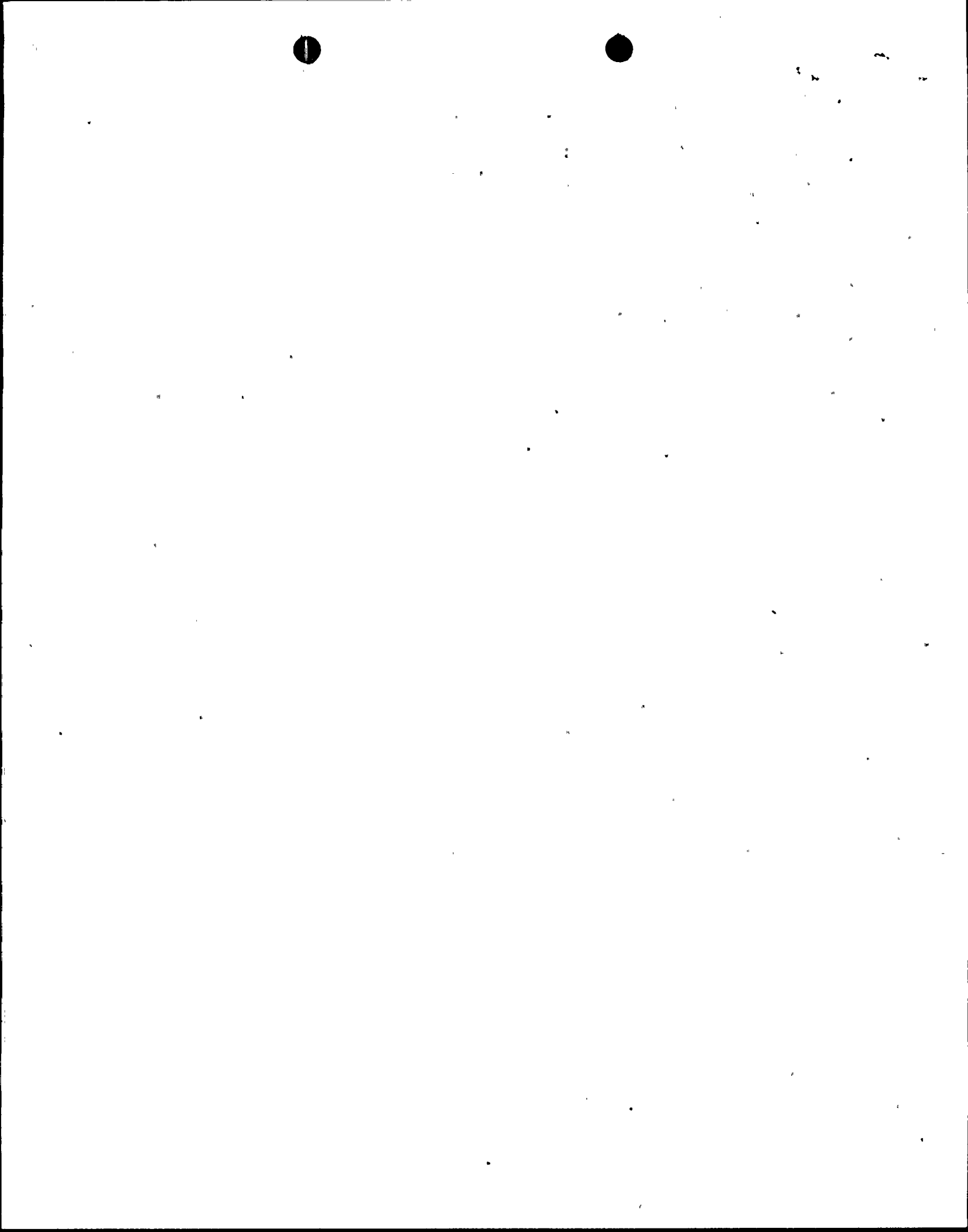
MAS/cpc

Attachment



cc: Jack R. Newman, Esquire
Director, Office of Inspection and Enforcement (40)
Director, Office of Management Information and
Program Control (3)

Regulatory Docket File



REPORTABLE OCCURRENCE 251-76-5
LICENSEE EVENT REPORT
PAGE TWO

Event Description (continued)

shutdown in accordance with Administrative Procedure 103.8 and to commence adding a concentrated boric acid solution to the tanks. The boron concentration of the tanks was returned to within specification and normal operation was resumed. (251-76-5).

Cause Description (continued)

Maintenance was performed on the inlet isolation valves to stop the leakage. Leakage past the outlet isolation valves was stopped by isolating the leakoff line from those valves. Similar cases of BIT dilution have occurred, however, this was the first occurrence attributable directly to leakage past the isolation valves. Also, a situation in which cross dilution occurred between a BIT and a BAST was previously discussed in report 251-75-12.

