

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 50-389 St. Lucie Plant, Unit 2, Florida Power & Light Co. 05000389
 AUTH. NAME AUTHOR AFFILIATION
 WETHY, C.M. Florida Power & Light Co.
 RECIP. NAME RECIPIENT AFFILIATION

SUBJECT: RO 335-80-4, on 800124: feeder breaker (2B4-5) from B startup transformer to B 4160V vital bus was open. Caused by improperly labeled breaker. Breaker cubicles A & B have been locked & are surveilled daily.

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CMW-PSL
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To: Mr. J. P. O'Reilly, Director, Region II
Office of Inspection and Enforcement
U. S. Nuclear Regulatory Commission
Atlanta, Georgia 30303

From: Mr. C. M. Wethy, Plant Manager
St Lucie Plant - DPR 67
Florida Power & Light Company
Miami, Florida



January 25 1980

USNRC REGION II
ATLANTA, GEORGIA
FEB 1 11:16 AM '80

Subject: MEMO FOR FACSIMILE TRANSMISSION TO CONFIRM PROMPT
REPORTABLE OCCURRENCE 335-80-4 IMPROPER ELECTRICAL LINEUP

This memo is to confirm the telephone notification made to Mr. Martin
of your office on 1/24/80.

At about 3:00 PM on 1/24/80 it was noted that a feeder breaker (2B4-5)
from the B Startup transformer to the B 4160V vital bus was open. This
condition had existed since 5:00 PM on 1/18/80 and was not in compliance
with T.S. 3.8.1.1. Action a. regarding offsite A.C. power supplies
which require testing of the "B" Diesel Generator (D/G) every 8 hours
when the "B" Startup transformer is out of service and limits the out
of service period to 72 hours. Additionally for 5-1/2 hours on 1/24/80
the A D/G was taken out of service for periodic maintenance. The sur-
veillance requirements and time limits of T.S. 3.8.1.1. Action b. were
met. Also the B D/G was tested satisfactorily on 1/18/80 and again on
1/24/80 so it was operable during the period in question as was the "A"
Startup transformer, and (except for the period on 1/24/80) "A" D/G.

The breaker was closed by 3:15 PM on 1/24/80. The apparent cause is an
improperly labeled breaker. For interim protection until this matter
has been thoroughly investigated, the A and B breaker cubicles have been
locked and are being surveilled daily. (The breakers were checked every
2 hours until this action was completed.) Also, no switching orders on
this system will be performed until we are sure the problem has been
thoroughly investigated and is fully understood. Investigation and eval-
uation will be continued and final results including further corrective
action will be reported.

C. M. Wethy
C. M. Wethy
Plant Manager
St. Lucie Plant

CMW:RRJ:bmh

*Moo
S/O*

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8002110

517 OFFICIAL COPY

PEOPLE... SERVING PEOPLE

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