

Carolina Power & Light Company

June 26, 1975

File: NG-3513 (R)

Serial: NG-75-953

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

Dear Mr. Moseley:

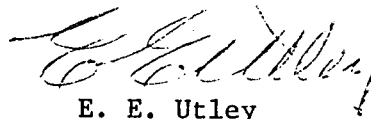
H. B. ROBINSON UNIT NO. 2
LICENSE NO. DPR-23
IE BULLETIN NO. 75-06
DEFECTIVE WESTINGHOUSE TYPE OT2 CONTROL SWITCHES

In order to determine the number of Westinghouse Type OT2 switches with the spring-return-to-neutral feature in use at the Robinson facility, a survey of all electrical control systems was made. Twenty-seven switches were located and are listed on the attachment.

To verify proper operation, each switch was manually operated. No sticking or friction in the spring-return position was noted on any of the switches.

The Technical Bulletin issued by Westinghouse indicates the switch problem is not wear related, and plants which have not encountered any sticking may assume their switches are unaffected. Therefore, on this basis and since the existing switches are functioning properly, we do not consider any of the OT2 switches are defective. No further action is planned at this time.

Yours very truly,



E. E. Utley
Vice-President
Bulk Power Supply

DBW:mc
Attachment

cc: Messrs. N. B. Bessac
P. W. Howe
R. E. Jones
J. B. McGirt
D. B. Waters

Letter to N. C. Moseley from Carolina Power and Light Company dated June 16, 1975. This is a supplemental response.

DISTRIBUTION:

H. D. Thornburg, IE

IE:HQS (5)

Office of Standards Development

Central Files

Division of Reactor Licensing (13)

J. Rizzo, OMIPC

PDR

Local PDR

NSIC

TIC

Chief, Regulatory News Branch, OIS, HQs

50-261

Reply to IEB - 75-05

HO
(2)