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SUBJECT: Provides revised completion date for corrective action
identified in 970228 response to NOV to insp 50-261/96-12.
Corrective action re review of previous MOV test evaluations
& test procedures will not be completed until 970929.

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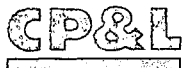
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Carolina Power & Light Company
3581 West Entrance Road
Hartsville, SC 29550

JUN 30 1997

J. S. Keenan
Vice President
Robinson Nuclear Plant

Robinson File No: 13510E
Serial: RNP-RA/97-0148

United States Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D.C. 20555

H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261/LICENSE NO. DPR-23
NRC INSPECTION REPORT NO. 50-261/96-12
REVISED REPLY TO A NOTICE OF VIOLATION

Gentlemen:

The purpose of this letter is to provide a revised completion date for a corrective action identified in the Carolina Power & Light (CP&L) Company reply, dated February 28, 1997, to a Notice of Violation identified in NRC Inspection Report No. 50-261/96-12 for the H. B. Robinson Steam Electric Plant (HBRSEP), Unit No. 2. The subject corrective action provided in this reply stated that previous Motor Operated Valve (MOV) test evaluations and test procedures will be reviewed to verify the accuracy of the test parameters used in the reconciliation calculations, and as a result of this review, set-up and reconciliation calculations will be revised accordingly by June 30, 1997. As a result of complications associated with this review, this corrective action will not be completed until September 29, 1997. 1/5

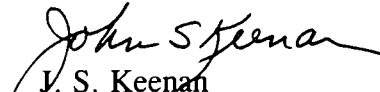
It should be noted that several corrective actions associated with this Notice of Violation have been completed. MOV procedures and program controls were revised to require documentation of acceptability of valve test parameters, an MOV engineer's presence and preliminary review of each dP diagnostic test at the test location, and consideration of extrapolation error. MOV program controls were also revised to require periodic program assessments utilizing industry-recognized experts to maintain adequate management oversight and inclusion of necessary industry improvements. Previous MOV test evaluations and test procedures have been reviewed to verify the accuracy of the test parameters used in the reconciliation calculations. MOV test procedures were revised to add restrictions on the use of alternate methods for calculating open valve factors, to provide guidance for calculating the stem factor, and to provide clarifications on the use of valve factor for non-dP tested valves. Training for MOV personnel on the revised procedures has been completed. Tel:

9707090011 970630
PDR ADOCK 05000261
G PDR



Should you have any questions regarding this matter, please contact Mr. H. K. Chernoff at (803) 857-1437.

Very truly yours,


J. S. Keenan
Vice President

c: Mr. L. A. Reyes, Regional Administrator, USNRC, Region II
Ms. B. L. Mozafari, USNRC Project Manager, HBRSEP
Mr. B. B. Desai, USNRC Senior Resident Inspector, HBRSEP