

# PRIORITY 1

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RECIP.NAME                    RECIPIENT AFFILIATION

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SUBJECT: Informs that as result of listed discussion re LER 270/92-03  
dtd 940327, util will not perform planned C/A Number 5. Util  
determined that subj C/A will not prevent incident similar  
to that reported in LER 270/92-03.

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DUKE POWER

August 3, 1994

U.S. Nuclear Regulatory Commission  
Attention: Document Control Desk  
Washington, DC 20555

Subject: Oconee Nuclear Site  
Docket No. 50-269, -270, -287  
Licensee Event Report 270/92-03  
Deletion of Planned Corrective Action No. 5


Dear Sir:

In Licensee Event Report 270/92-03 dated March 27, 1994, the following is identified as a planned corrective action: "A policy will be established to maintain High Pressure Injection (HPI) deactivation for Low Temperature Overpressure Protection (LTOP) requirements using deactivation of both the HPI Pumps and HPI discharge valves whenever possible".

It has been determined that this corrective action will not prevent an incident similar to that reported within LER 270/92-03. The incident reported in LER 270/92-03 was the result of improper procedure use and plant configuration control. The re-writing of the LTOP procedure to improve clarity and the addition of a LTOP logic diagram are effective actions and should prevent recurrence of similar events. The one page logic diagram is an additional tool which has been provided to the operator and should ensure that LTOP conditions remain satisfied. The additional procedural guidance is more effective than a policy as it will be foremost in the operator's mind during the performance of the procedure.

As a result of the above Duke Power Company will not perform planned corrective No. 5 as stated in LER 270/92-03.

Very truly yours,

for 

J.W. Hampton  
Vice President

/RWV

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xc: Mr. S. D. Ebnetter  
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