



Public Service Electric and Gas Company P.O. Box 236 Hancocks Bridge, New Jersey 08038

Nuclear Department

April 2, 1984

Dr. Thomas E. Murley, Regional Administrator
Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, Pennsylvania 19406

Dear Dr. Murley:

IE BULLETIN 83-08
ELECTRICAL CIRCUIT BREAKERS WITH AN UNDERVOLTAGE
TRIP FEATURE IN USE IN SAFETY-RELATED
APPLICATIONS OTHER THAN THE REACTOR TRIP SYSTEM
SALEM GENERATING STATION
NO. 1 AND 2 UNITS
DOCKET NOS. 50-272 AND 50-311

PSE&G provides the following in response to this Bulletin.

Item 1

Identify applications of W type DB, W type DS, or GE type AK-2 circuit breakers with the undervoltage (UV) trip feature as discussed in IE Bulletin 83-01 or 83-04 in safety-related applications other than as reactor trip breakers (RTBs). Identify similar applications of other types of breakers by other manufacturers that use a UV trip feature.

Response

PSE&G has reviewed the circuit breakers in use at Salem Generating Station and has determined that we do not use W type DB, W type DS, or GE type AK-2 breakers in safety-related applications other than as RTBs, nor do we use any other manufacturer's breakers with UV features in any safety-related application. Accordingly, the other actions required by this Bulletin are not applicable to Salem.

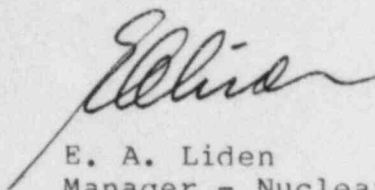
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The Energy People

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Should you have any questions, please do not hesitate to contact us.

Sincerely,



E. A. Liden
Manager - Nuclear
Licensing and Regulation

Attachment

C Mr. Donald C. Fisher
 Licensing Project Manager


 Mr. James Linville
 Senior Resident Inspector

 U. S. Nuclear Regulatory Commission
 Document Control Desk
 Washington, D. C. 20555

STATE OF NEW JERSEY)
) SS.
COUNTY OF SALEM)

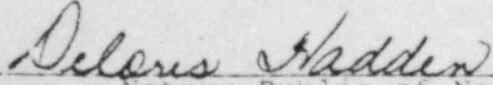
RICHARD A. UDERITZ, being duly sworn according to law deposes
and says:

I am a Vice President of Public Service Electric and Gas
Company, and as such, I find that matters set forth in our
response dated April 2, 1984, to IE BULLETIN 83-08 "Electrical
Circuit Breakers with an Undervoltage Trip Feature In Use In
Safety-Related Applications Other Than The Reactor Trip
System", are true to the best of my knowledge, information and
belief.



RICHARD A. UDERITZ

Subscribed and sworn to before me
this 2nd day of April, 1984



Notary Public of New Jersey

DELORES HADDEN
A Notary Public of New Jersey
My Commission expires on My Commission Expires Jan. 23, 1985