

*Central File*

Southern California Edison Company

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K. P. BASKIN  
MANAGER, NUCLEAR ENGINEERING  
AND LICENSING

August 25, 1980



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U. S. Nuclear Regulatory Commission  
Region V  
Suite 202, Walnut Creek Plaza  
1990 N. California Boulevard  
Walnut Creek, California 95696

Attention: R. H. Engelken, Director

Gentlemen:

Subject: IE Bulletin No's. 80-19 and 80-19, Rev. 1  
Docket Nos. 50-361 and 50-362  
San Onofre Nuclear Generating Station  
Units 2 and 3

The subject bulletins, forwarded by NRC letters dated July 31, 1980 and August 15, 1980, identify failures of C. P. Clare Model HG2X-1011 mercury-wetted relays used in the logic matrix of the Reactor Protective System (RPS) of some Combustion Engineering (CE) designed NSSS's and require information regarding use of the subject relays at San Onofre Units 2 & 3.

In accordance with the requirements of this bulletin, please be advised that CE has informed us that the subject mercury-wetted relays have not been supplied for use in the RPS at San Onofre Units 2 and 3. As such, no further action is required.

Additionally, per the request found in the letter forwarding this bulletin, it is estimated that a total of 25 manhours (both technical and administrative and including NSSS vendor manhours), were expended in examining the scope of supply and preparing this response.

Should you have any questions or require additional clarification, please contact me.

Very truly yours,

*K. P. Baskin*

cc: Director, Division of Reactor  
Operations Inspection  
Office of Inspection and Enforcement  
NRC, Washington, D. C. 20555

R. Pate, USNRC Site  
Inspector, SO 23

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