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 BASKIN,K.P. Southern California Edison Co.  
 RECIP.NAME RECIPIENT AFFILIATION  
 MIRAGLIA,F. Licensing Branch 3

SUBJECT: Revises position in 820727 ltr re fire separation of  
 auxiliary feedwater pumps.Metal barrier will be installed  
 in pump room.Util cannot commit to change completion prior  
 to startup following second refueling outage.

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*Southern California Edison Company*



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K. P. BASKIN  
MANAGER OF NUCLEAR ENGINEERING,  
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July 29, 1982

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Director, Office of Nuclear Reactor Regulation  
Attention: Mr. Frank Miraglia, Branch Chief  
Licensing Branch No. 3  
U. S. Nuclear Regulatory Commission  
Washington, D.C. 20555

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362  
San Onofre Nuclear Generating Station  
Units 2 and 3

Reference is made to Southern California Edison Company's (SCE) letter of July 27, 1982, relating to fire protection at San Onofre Nuclear Generating Station, Units 2 and 3. The purpose of this letter is to revise the SCE position taken in the referenced letter regarding Item 5, Fire Separation of Auxilliary Feedwater Pumps.

Southern California Edison is commencing to design and will install a metal barrier in the auxilliary feedwater pump room. The metal barrier will be approximately six feet tall and eight feet long and will separate the second motor driven auxilliary feedwater pump from the turbine driven auxilliary feedwater pump.

As stated in the July 27, 1982 letter, because of the limited time available for evaluation of this change, SCE cannot commit at this time to completion of this change prior to startup following the second refueling outage. SCE will provide the NRC with a firm schedule for completion of this change by August 31, 1982 (this date was erroneously stated as August 31, 1981 in the July 27 letter), and will make every effort to expedite the completion of this change once the schedule is established.

If you have any questions concerning the information contained in this letter, please call me.

Very truly yours,

*KP Baskin*

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