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 50-362 San Onofre Nuclear Station, Unit 3, Southern California 05000362  
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 BASKIN, K.P. Southern California Edison Co.  
 RECIP. NAME RECIPIENT AFFILIATION  
 KNIGHTON, G.W. Licensing Branch 3

SUBJECT: Submits update of info in util 821221 ltr re operability  
 of post-accident sampling sys, per License Condition  
 2.C.(19)i. Operating procedures & hands-on training will be  
 completed by 830301.

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K. P. BASKIN  
MANAGER OF NUCLEAR ENGINEERING,  
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February 9, 1983

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Director, Office of Nuclear Reactor Regulation  
Attention: Mr. George W. Knighton, 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: Letter from K. P. Baskin (SCE), to G. W. Knighton (NRC),  
dated December 21, 1982

The referenced letter identified the operability of the post-accident sampling system (PASS) as required by license condition 2.c.(19)i of Facility Operating License NPF-10 for San Onofre Nuclear Generating Station Unit 2 and discussed an unforeseen plant outage which prevented completion of the PASS Demonstration Test or implementation of the enhanced operator training on the system.

This letter provides an update of information provided in the referenced letter. This update has been discussed with NRC Region V inspector Mr. G. P. Yuhas as part of his routine inspection of this matter, among others, at Unit 2 this week.

Upon re-establishing proper test conditions following the plant outage identified in the referenced letter, repairs to eliminate minor leakage of the fittings and valves and modifications to enhance reliability were shown to be necessary. These modifications delayed completion of the Demonstration Test until January 22, 1983. Operating instructions have continued to be refined during preparation for and conduct of the Demonstration Test. During this time personnel qualified to operate the system have been available.

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February 9, 1983

Station operating procedures have not been finalized pending verification during the enhanced operator training, identified in the referenced letter, which amounts to "hands-on" training (classroom training has been completed). This training is necessarily conducted during plant operation when hot and pressurized Reactor Coolant System samples can be obtained. Station operating procedures and "hands-on" training will be completed by March 1, 1983 provided continued operation of Unit 2.

If you have any questions regarding this matter, please call me.

Very truly yours,

*M. O. Medford for KPB*

cc: R. H. Engelken - NRC Region V  
H. Rood (To be opened by addressee only)