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 FACIL: 50-361 San Onofre Nuclear Station, Unit 2, Southern California 05000361
 50-362 San Onofre Nuclear Station, Unit 3, Southern California 05000362

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RECIP. NAME RECIPIENT AFFILIATION
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SUBJECT: Discusses GE AK-2-25 reactor trip breaker insp adjustment
 & testing procedure, per GL 83-28, Item 4.2.

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July 18, 1988

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

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362
San Onofre Nuclear Generating Station Units 2 and 3
Generic Letter 83-28, Item 4.2
TAC Nos 53149 and 53150

By letter dated June 24, 1988 NRC transmitted to SCE the Safety Evaluation Report (SER) for the subject issue. The SER noted that NRC Inspection and Enforcement (IE) Notice 85-58 cautions that the armature of the undervoltage trip attachment of the circuit breaker should be down in the energized position when measuring the roller rivet armature clearance. The SER concluded that SCE's responses to the subject Generic Letter item were acceptable upon confirmation that our procedures specify that the clearance measurement is conducted as outlined in the Notice. The purpose of this letter is to confirm that our GE AK-2-25 Reactor Trip Breaker inspection, adjustment and testing procedure requires that the UVTA armature be held in the energized (closed) position when measuring the armature to rivet clearance.

If you have any additional questions, please contact me.

Very truly yours,

cc: J. B. Martin, Regional Administrator, NRC Region V
F. R. Huey, NRC Senior Resident Inspector, San Onofre Units 1, 2 and 3

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