



Southern California Edison Company

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April 15, 1994

WALTER C. MARSH
MANAGER OF NUCLEAR REGULATORY AFFAIRS

TELEPHONE
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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
Revised Calculational Method for Determining Changes in
Transmitter Calibration
San Onofre Nuclear Generating Station
Units 2 and 3

Reference: Letter from Mel B. Fields (NRC) to Harold B. Ray (SCE), dated
February 15, 1994; Subject: Revised Calculational Method for
Determining Changes in Transmitter Calibration

This letter provides the Southern California Edison (SCE) schedule for
responding to your letter of February 15, 1994 (Reference). The referenced
letter stated that the SCE revised calculational method for determining
changes in transmitter calibration is not acceptable for determining
transmitter calibration frequency.

SCE has carefully considered the NRC position and the alternatives available
and remains convinced the Edison method is technically sound and appropriate.
We are, therefore, preparing additional information to demonstrate the
technical acceptability of our calculational methodology. This information
will be provided to the NRC by July 8, 1994, and we would ask that a meeting
be held shortly after submittal of the additional information to further
discuss this issue.

If you have any questions, please contact me.

Sincerely,

cc: L. J. Callan, Regional Administrator, NRC Region IV
K. E. Perkins, Jr., Director, Walnut Creek Field Office, NRC Region IV
J. A. Sloan, NRC Senior Resident Inspector, San Onofre Units 2 & 3
M. B. Fields, NRC Project Manager, San Onofre Units 2 and 3

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