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SUBJECT: Responds to NRC Bulletin 89-002 re stress corrosion cracking of high hardness Type 410 stainless steel internal bolting.

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 TITLE: Bulletin Response 89-02 re Cracking of High-Hardness Type 410 Bolting

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December 7, 1989

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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
NRC Bulletin No. 89-02
San Onofre Nuclear Generating Station
Units 2 and 3

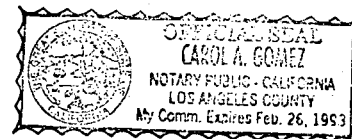
This letter provides the Southern California Edison response for San Onofre Units 2 and 3 to NRC Bulletin 89-02, "Stress Corrosion Cracking of High-Hardness Type 410 Stainless Steel Internal Preloaded Bolting in Anchor-Darling Model S350W Swing Check Valves or Valves of Similar Design." As requested in Action I of the Bulletin, a design review of San Onofre Units 2 and 3 safety-related check valves has been completed. This review has confirmed that neither Anchor-Darling (A-D) Model S350W swing check valves nor any other check valves of similar design with internal preloaded bolting material of ASTM Specification A193 Grade B6 Type 410 SS are used in safety-related applications. Based on this review, no further actions pursuant to this Bulletin are required for Units 2 and 3.

Respectfully submitted,

By: 
F. R. Nandy
Manager of Nuclear Licensing

Subscribed and sworn to before me this
7th day of December, 1989.


Notary Public in and for the State
of California, County of Orange



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