



Electric Power  
Research Institute

Leadership in Science and Technology

October 25, 1993

Mr Jack Strosnider  
U. S. Nuclear Regulatory Commission  
MS 7D4  
One White Flint North  
11555 Rockville Pike  
Rockville, MD 20852

SUBJECT: Non-Proprietary Reports for Use in NRC Review of the Industry  
Steam Generator Degradation Specific Management (SGDSM)  
Initiative

REFERENCE: Letter, David A. Steininger (EPRI) to Mr. Jack Strosnider (USNRC),  
"Reports for NRC Review of the Industry Steam Generator  
Degradation Specific Management (SGDSM) Initiative," October 1,  
1993.

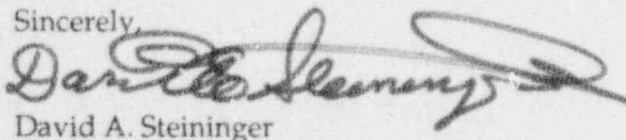
Dear Jack,

Enclosed are three copies of each of the following non-proprietary EPRI reports for use in  
the NRC review of the industry Steam Generator Degradation Specific Management  
(SGDSM) initiative. Proprietary versions of each of the following reports were transmitted  
to you by the reference letter.

1. "Steam Generator Tube Integrity, Volume 1: Burst Test Results and Validation of  
Rupture Criteria (Framatome Data)," EPRI Report, NP-6865-L, Volume 1,  
Non-Proprietary Version, October 1993.
2. "Steam Generator Tube Integrity, Volume 2: Leak-Before-Break Analysis for Primary  
Water Stress Corrosion Cracking Near the Tubesheet (Framatome Data)," EPRI  
Report, NP-6865-L, Volume 2, Non-Proprietary Version, October 1993.
3. "Steam Generator Tubing Outside Diameter Stress Corrosion Cracking at Tube  
Support Plates - Database for Alternate Repair Limits, Volume 1: 7/8 Inch Diameter  
Tubing," EPRI Draft Report, NP-7480-L, Volume 1, Revision 1, Non-Proprietary  
Version, September 1993.

Please contact me if you have any questions on this information.

Sincerely,

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David A. Steininger

cc: Jim Reed, NRC (w/o enclosures)

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1/1 distribution