



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
ADVISORY COMMITTEE ON REACTOR SAFEGUARDS  
WASHINGTON, DC 20555 - 0001

ACRSR-2179

March 17, 2006

MEMORANDUM TO: Luis A. Reyes  
Executive Director for Operations  
**/RA/**

FROM: John T. Larkins, Executive Director  
Advisory Committee on Reactor Safeguards

SUBJECT: RESOLUTION OF GENERIC SAFETY ISSUE 188, "STEAM  
GENERATOR TUBE LEAKS OR RUPTURES CONCURRENT WITH  
CONTAINMENT BYPASS FROM MAIN STEAMLINE OR FEEDWATER  
LINE BREACHES"

During the 530<sup>th</sup> meeting of the Advisory Committee on Reactor Safeguards, March 9-11, 2006, the Committee considered the technical basis for resolving Generic Safety Issue 188, "Steam Generator Tube Leaks or Ruptures Concurrent with Containment Bypass from Main Steam or Feedwater Line Breaches." The Committee agrees with the staff's resolution of this generic safety issue.

References:

Memorandum dated February 15, 2006, from Mark A. Cunningham, Director, Division of Engineering Technology, to John T. Larkins, Executive Director, ACRS, Subject: Closeout of Generic Safety Issue 188, "Steam Generator Tube Leaks or Ruptures Concurrent with Containment Bypass from Main Steam Line or Feedwater Line Breaches."

NUREG-XXXX, "Resolution of Generic Safety Issue 188: Steam Generator Tube Leaks or Ruptures Concurrent with Containment Bypass from Main Steam Line or Feedwater Line Breaches," U.S. Nuclear Regulatory Commission, Washington, DC.

cc: A. Vietti-Cook, SECY  
W. Dean, OEDO  
B. Sosa, OEDO  
M. Cunningham, RES  
J. Uhle, RES  
A. Lee, RES  
T. Mintz, RES  
R. Emrit, RES  
R. Assa, RES  
K. Karwoski, NRR  
A. Hiser, NRR  
T. Meek, NRR

March 17, 2006

MEMORANDUM TO: Luis A. Reyes  
Executive Director for Operations

FROM: John T. Larkins, Executive Director  
Advisory Committee on Reactor Safeguards

SUBJECT: RESOLUTION OF GENERIC SAFETY ISSUE 188, "STEAM  
GENERATOR TUBE LEAKS OR RUPTURES CONCURRENT WITH  
CONTAINMENT BYPASS FROM MAIN STEAMLINE OR FEEDWATER  
LINE BREACHES"

During the 530<sup>th</sup> meeting of the Advisory Committee on Reactor Safeguards, March 9-11, 2006, the Committee considered the technical basis for resolving Generic Safety Issue 188, "Steam Generator Tube Leaks or Ruptures Concurrent with Containment Bypass from Main Steam or Feedwater Line Breaches." The Committee agrees with the staff's resolution of this generic safety issue.

References:

Memorandum dated February 15, 2006, from Mark A. Cunningham, Director, Division of Engineering Technology, to John T. Larkins, Executive Director, ACRS, Subject: Closeout of Generic Safety Issue 188, "Steam Generator Tube Leaks or Ruptures Concurrent with Containment Bypass from Main Steam Line or Feedwater Line Breaches."

NUREG-XXXX, "Resolution of Generic Safety Issue 188: Steam Generator Tube Leaks or Ruptures Concurrent with Containment Bypass from Main Steam Line or Feedwater Line Breaches," U.S. Nuclear Regulatory Commission, Washington, DC.

cc: A. Vietti-Cook, SECY  
W. Dean, OEDO  
B. Sosa, OEDO  
M. Cunningham, RES  
J. Uhle, RES  
A. Lee, RES  
T. Mintz, RES  
R. Emrit, RES  
R. Assa, RES  
K. Karwoski, NRR  
A. Hiser, NRR  
T. Meek, NRR

\* See previous concurrence.

DOCUMENT NAME: E:\Filenet\ML060870089.wpd

To receive a copy of this document, indicate in the box: "C" = Copy without attachment/enclosure "E" =  
Copy with attachment/enclosure "N" = No copy Accession #: ML060870089

OFFICE	ACRS/ACNW	Y	ACRS/ACNW	Y	ACRS/ACNW	Y	ACRS/ACNW	Y		
NAME	CSantos		MSnodderly		AThadani		JLarkins			
DATE	03/10/06*		03/10/06*		03/17/06		03/17/06			

OFFICIAL RECORD COPY