

October 9, 2003

MEMORANDUM TO: Gilbert C. Millman, PMPDAS, RES

THROUGH: Farouk Eltawila, Director, DSARE, RES */RA/*

FROM: Ronald C. Emrit, REAHFB, DSARE, RES */RA/*

SUBJECT: PUBLICATION OF NUREG-0933, SUPPLEMENT 26 AND POSTING
ON THE NRC PUBLIC WEB SITE

REAHFB has completed a review of NUREG-0933, Supplements 26, against the criteria in COMSECY-02-0015, approved by the Commission in a Staff Requirements Memorandum issued on May 28, 2002, and has concluded that it contains no information that meets the criteria for withholding sensitive homeland security information from the public. The supplement contains the following two new generic safety issues (GSIs) that were not previously approved for publication:

- 188 Steam Generator Tube Leaks/Ruptures Concurrent with Containment Bypass (ML011410572, ML011440023)
- 189 Susceptibility of Ice Condenser Containments to Early Failure from Hydrogen Combustion During a Severe Accident

The screening analysis of GSI-188 was made available to the public and ADAMS Accession Numbers were assigned for retrieval as shown above. A public meeting on GSI-189 was held by the NRC on June 18, 2003, to present the basis for the NRC pursuing rulemaking, and to receive comments from licensees and the public. Thus, the need to publish the screening analysis of GSI-189 is essential to keeping the public informed during the rulemaking process. Therefore, DSARE requests that Supplement 26 to NUREG-0933 be published and installed on the NRC public web site by the Office of Chief Information Officer. For information on the electronic data to be installed, please contact Ronald C. Emrit (301) 415-6447.

cc: P. Norian
C. Ader

October 9, 2003

MEMORANDUM TO: Gilbert C. Millman, PMPDAS, RES

THROUGH: Farouk Eltawila, Director, DSARE, RES */RA/*

FROM: Ronald C. Emrit, REAHFB, DSARE, RES */RA/*

SUBJECT: PUBLICATION OF NUREG-0933, SUPPLEMENT 26 AND POSTING ON
THE NRC PUBLIC WEB SITE

DSARE has completed a review of NUREG-0933, Supplements 26 against the criteria in COMSECY-02-0015, approved by the Commission in a Staff Requirements Memorandum issued on May 28, 2002, and has concluded that it contains no information that meets the criteria for withholding sensitive homeland security information from the public. The supplement contains the following 2 new generic issues that were not previously approved for publication:

- 188 Steam Generator Tube Leaks/Ruptures Concurrent with Containment Bypass
(ML011410572, ML011440023)
- 189 Susceptibility of Ice Condenser Containments to Early Failure from Hydrogen
Combustion During a Severe Accident

The screening analysis of GI-188 was made available to the public and ADAMS Accession Numbers were assigned for retrieval as shown above. A public meeting on GSI-189 was held by the NRC on June 18, 2003, to present the basis for the NRC pursuing rulemaking, and to receive comments from licensees and the public. Thus, the need to publish the screening analysis of GSI-189 is essential to keeping the public informed during the rulemaking process. Therefore, DSARE requests that Supplement 26 to NUREG-0933 be published and installed on the NRC public web site by the Office of Chief Information Officer. For information on the electronic data to be installed, please contact Ronald C. Emrit (301) 415-6447.

cc: P. Norian
C. Ader

Distribution:
DSARE R/F
REAHFB R/F

C:\ORPCheckout\FileNET\ML032830631.wpd

OAR in ADAMS? (Y or N) Y ADAMS ACCESSION NO.: ML032830631 TEMPLATE NO. RES-006

Publicly Available? (Y or N) Y DATE OF RELEASE TO PUBLIC _____ SENSITIVE? N

To receive a copy of this document, indicate in the box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

OFFICE	DSARE	C	DSARE	C	C:REAHFB		D:DSARE	
NAME	REmrit:dfw		HVandermolen		JFlack		FEltawila by JFlack	
DATE	10/06/03*		10/07/03*		10/09/03*		10/09/03*	