

PRIORITY 1

(ACCELERATED RIDS PROCESSING)

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 9503090368 DOC. DATE: 95/02/23 NOTARIZED: NO DOCKET #
FACIL: 50-269 Oconee Nuclear Station, Unit 1, Duke Power Co. 05000269
50-270 Oconee Nuclear Station, Unit 2, Duke Power Co. 05000270
50-287 Oconee Nuclear Station, Unit 3, Duke Power Co. 05000287

AUTH. NAME AUTHOR AFFILIATION
TUCKMAN, M.S. Duke Power Co.
RECIP. NAME RECIPIENT AFFILIATION
Document Control Branch (Document Control Desk)

SUBJECT: Forwards proprietary SER for DPC-NE-3003-P, "Mass & Energy Release & Containment Response Methodology Oconee Nuclear Station." SER withheld.

DISTRIBUTION CODE: AP01D COPIES RECEIVED: LTR 1 ENCL 1 SIZE: 1+39
TITLE: Proprietary Review Distribution - Pre Operating License & Operating R

NOTES:

RECIPIENT ID CODE/NAME	COPIES LTTR ENCL	RECIPIENT ID CODE/NAME	COPIES LTTR ENCL
PD2-3 LA	1 1	PD2-3 PD	1 1
WIENS, L	1 1		
INTERNAL: ACRS	6 6	FILE CENTER 01	1 1
OGC/HDS2	1 0		
EXTERNAL: NRC PDR	1 0		

NOTE TO ALL "RIDS" RECIPIENTS:

PLEASE HELP US TO REDUCE WASTE! CONTACT THE DOCUMENT CONTROL
DESK, ROOM P1-37 (EXT. 504-2083) TO ELIMINATE YOUR NAME FROM
DISTRIBUTION LISTS FOR DOCUMENTS YOU DON'T NEED!

TOTAL NUMBER OF COPIES REQUIRED: LTTR 12 ENCL 10

may

SPECIAL HANDLING REQUIRED

PROPRIETARY DOCUMENT
ENCLOSED

PDR Mother ANO: 9503090368

DDC/MICRO:

Film the following ANOs
on PROP fiche.

PROP Daughters: 373

PROPRIETARY DOCUMENT
ENCLOSED

CF Mother ANO: -----

DDC/MICRO:

Film the following ANOs
on PROP fiche.

PROP Daughters: -----

CF DOCUMENT
ENCLOSED

PDR Mother ANO: -----

DDC/MICRO:

Film the following ANOs
on CF fiche.

CF Daughters: -----

AND	SUP	FPAC	PAGES	AVAIL
_____	____	____	_____	PDR CF
_____	____	____	_____	PDR CF
_____	____	____	_____	PDR CF
_____	____	____	_____	PDR CF
_____	____	____	_____	PDR CF
_____	____	____	_____	PDR CF
_____	____	____	_____	PDR CF
_____	____	____	_____	PDR CF

NEW CODES

AA	RA	DKT	TASK	F2	DESCRIPTION:
AA	RA	DKT	TASK	F2	DESCRIPTION: _____
AA	RA	DKT	TASK	F2	DESCRIPTION: _____
AA	RA	DKT	TASK	F2	DESCRIPTION: _____
AA	RA	DKT	TASK	F2	DESCRIPTION: _____
AA	RA	DKT	TASK	F2	DESCRIPTION: _____
AA	RA	DKT	TASK	F2	DESCRIPTION: _____
AA	RA	DKT	TASK	F2	DESCRIPTION: _____
AA	RA	DKT	TASK	F2	DESCRIPTION: _____

PRIMARY FILE LOCATION/LEVEL

DSB #:

FCEN	F1	F2	F3
_____	_____	_____	_____

NOTES/SPECIAL INSTRUCTIONS

INDEXER QC DDC

Generate New Label

Generate New RIDS Sheet

Encl Contains Prop Info

Refilm: PDR CF PROP

Encl Contains Foldout Pages

Do Not Refilm

NUCLEAR DOCUMENTS SYSTEM



ADMIN: _____

RIDS: _____

REV 2 06/22/88

Duke Power Company
P.O. Box 1006
Charlotte, NC 28201-1006

M. S. TUCKMAN
Senior Vice President
Nuclear Generation
(704)382-2200 Office
(704)382-4360 Fax



DUKE POWER

February 23, 1995

U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Document Control Desk

Subject: Duke Power Company
Oconee Nuclear Station
Docket Numbers 50-269, -270, and -287
Topical Report DPC-3003-P, "Mass and Energy Release and
Containment Response Methodology"

By letter dated December 12, 1994, the NRC staff requested that Duke Power review the preliminary Safety Evaluation Report for DPC-NE-3003, and identify any information that is considered proprietary. Attached is the SER, with proprietary information bracketed. The proprietary nature of this information was previously identified in affidavits dated August 17 and February 17, 1994.

If you have any questions, or need more information, please call Scott Gewehr at (704) 382-7581.

M. S. Tuckman
M. S. Tuckman

cc: Mr. L. A. Wiens, Project Manager
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Mail Stop 14H25, OWFN
Washington, D. C. 20555

Mr. S. D. Ebner, Regional Administrator
U.S. Nuclear Regulatory Commission - Region II
101 Marietta Street, NW - Suite 2900
Atlanta, Georgia 30323

9503090368 950223
PDR ADCK 05000269
PDR

Appl