

AUG 10 1976

Darrell G. Eisenhut, Assistant Director for Operational Technology, DOR  
TECHNICAL ASSISTANCE REQUEST NO. ORB-1-251

Your assistance is requested for the following:

PLANT NAME: Oconee Unit 3  
DOCKET NO.: 50-207  
RESPONSIBLE BRANCH: ORB-1  
CONTACT: Gary G. Zech (X-27433)  
TECHNICAL REVIEW BRANCHES: Reactor Safety Branch  
Plant Systems Branch

DESCRIPTION OF REQUEST:

By the enclosed letter dated July 21, 1976, Duke Power Company (DPC) proposed an amendment to the Oconee Technical Specifications for operation of Oconee Unit 3 for Cycle 2. Also enclosed is Babcock & Wilcox Report, BAW-1432, "Oconee Unit 3, cycle 2 Reload Report."

DISTRIBUTION  
Docket File  
ORB#1 Reading  
KRGoller  
TJCarter  
ASchwencer  
GZech  
SMSheppard  
TAR File

You are requested to review the proposed changes and accompanying B&W report to verify that DPC has performed the required reload analyses and that the proposed Technical Specifications reflect the results of these analyses.

Note - In conjunction with your review of the cycle 2 reload, you are requested to provide your evaluation of the ECCS performance analyses for Oconee Unit 3 (previously scheduled).

TARGET DATE FOR COMPLETION:

October 8, 1976

Original signed by

A. Schwencer, Chief  
Operating Reactors Branch #1  
Division of Operating Reactors

Enclosures:  
DPC ltr dtd July 21, 1976  
BAW Report 1432

8001080 772 P

CC:	R. L. Baer			
OFFICE	W. R. Butler	DOR:ORB#1	DOR:ORB#1	
SURNAME		GZech:1b	ASchwencer	
DATE		8/6/76	8/10/76	

TECHNICAL ASSIGNMENT CONTROL FORM

16022

PREPARED BY: *Gary Zech*

(AD) DATE PREPARED: \_\_\_\_\_ MO. DAY YR. \_\_\_\_\_

(A) TITLE/GENERAL DESCRIPTION (Limit to 120 characters)  
*Core Release for waste unit 3*

(AG) REQUEST CONTACT: *Gary Zech x27133* (AB) REQUESTING ORGANIZATION: *ORR1*

(AH) REQUESTING TARGET DATE: \_\_\_\_\_ MO. DAY YR. \_\_\_\_\_

(AJ) REQUESTING REMARKS (Limit to 120 characters)  
*> See Attached TAR*

(AI) ORB CONTROL NUMBER: *ORR-1-251*

SYSTEMS CONTROL DATA

FACILITY NAME(S)	(BA) DOCKET(S)	FACILITY NAME(S)	(BB) DOCKET(S)
	050-00 (4)		050-00
	050-00 (5)		050-00
	050-00 (6)		0

ENDOR'S NAME: \_\_\_\_\_

REPORT IDENTIFICATION SYMBOL: \_\_\_\_\_

(DA) PROPRIETARY (P): \_\_\_\_\_

(AR) REPORT DATE: \_\_\_\_\_ MO. DAY YR. \_\_\_\_\_ (AS) ADDITIONAL INFORMATION REQUEST DATE: \_\_\_\_\_ MO. DAY YR. \_\_\_\_\_ (EA) NON-PROPRIETARY VERSION (NP): \_\_\_\_\_

(AT) SUBMIT DATE: \_\_\_\_\_ MO. DAY YR. \_\_\_\_\_ (AU) LETTER TO VENDOR DATE: \_\_\_\_\_ MO. DAY YR. \_\_\_\_\_ (AV) ACCEPTED  NOT ACCEPTED  WITHDRAWN  (FA) NON-PROPRIETARY REPORT: \_\_\_\_\_

(D) TYPE OF WORK (Enter an "S" for Safety Related or an "E" for Environment Related)

ST CP	(PC)	TOPICAL REPORT REV. (TR)	RESEARCH ACTIVITIES (RA)	INDUSTRY CODES & STD. (IC)
ORDERS & APPROVALS	(OA)	CONTRACT MGMT. (CM)	SHORT TERM TECH. PROJ. (ST)	CORRESPONDENCE (CR)
END, TECH SPECS	(TS)	NON-REACTOR REV. (NR)	LONG TERM TECH. PROJ. (LT)	REG. GUIDES & STD. REV. (GR)
CONT SURVEILLANCE	(PS)	DOR TECH PROJECTS (TP)	PROMPT ACTION (PA)	EVENT FOLLOWUP (EF)
EVALUATION REVIEWS	(RR)			

ASSIGNED ORGANIZATION ("X" appropriate column)

VR 1	LMB	ADGA	EB	MTEB	ADRS	CBB	AAB	ADST
VR 2	SRB	ORB1	RS	SEB	APB	ADET	ETSB	OPM
VR 3	OLB	ORB2	PSB	ADE	CSB	EPB 1	RAB	DOR
VR 4	ADSP	ORB3	EEB	RSB	EICB	EPB 2	ADSA	DSS
	QAB	ORB4	ADOT	CPB	AOPS	EPB 3	QSB	DSEA
JLR	ISEB	ADOR	MEB	AB	ESB	ADEP	HMB	PSUB

VIEWER'S SURNAME	(CA) REVIEWER'S INITIALS	(CB) ESTI-MATED HOURS	COMPLETION DATE		
			(CC) ESTIMATED	MO.	DAY