

NRC FORM 197
10-761

U.S. NUCLEAR REGULATORY COMMISSION

TECHNICAL ASSIGNMENT CONTROL FORM **EG-2,240**

1618180

ACTION NEW ASSIGNMENT NEW INFORMATION ADDITIONAL INFORMATION REQUESTED CANCELLATION COMPLETION

SECTION I. REQUEST DATA

PREPARED BY: **NEIGHBORS & SCHWENGER**

(A1) DATE PREPARED: **06/24/77** (A2) DOR CODE: **13**

(A3) TITLE/GENERAL DESCRIPTION (Limit to 120 characters): **OCONEE 2 - PRESSURIZATION HEATUP AND COOLDOWN LIMITATIONS**

(A4) REQUEST CONTACT: **DON NEIGHBORS** (A5) REQUESTING ORGANIZATION: **ORB 1**

(A6) REQUESTING TARGET DATE: **09/19/77**

(A7) REQUESTING REMARKS (Limit to 120 characters): **SEE ATTACHED**

(A8) OR CONTROL NUMBER: **0**

(A9) STANDARDS TASK NUMBER: **0**

SYSTEMS CONTROL DATA

FACILITY NAME(S)	(B1) DOCKET(S)	FACILITY NAME(S)	(B2) DOCKET(S)
(1) OCONEE UNIT 1	060-00 269 (4)		060-00
(2) OCONEE UNIT 2	060-00 270 (5)		060-00
(3) OCONEE UNIT 3	060-00 287 (6)		0

VENDOR'S NAME: _____

(E1) REPORT DATE: _____ (E2) ADDITIONAL INFORMATION REQUEST DATE: _____ (E3) NON-PROPRIETARY VERSION (NP): _____

(E4) SUBMIT DATE: _____ (E5) LETTER TO VENDOR DATE: _____ (E6) ACCEPTED NOT ACCEPTED WITHDRAWN (E7) NON-PROPRIETARY REPORT: _____

SECTION II. REVIEW DATA

(A10) TYPE OF WORK (Enter an "S" for Safety Related or an "E" for Environment Related)

POST CP	(PC)	TOPICAL REPORT REV. (TR)	RESEARCH ACTIVITIES (RA)	INDUSTRY CODES & STD. (IC)
		CONTRACT MGMT. (CM)	TECH. PROJ. SHORT LB (ST)	CORRESPONDENCE (CR)
		NON-REACTOR REV. (NR)	TECH. PROJ. LONG LB (LT)	REG. GUIDES & STD. REV. (GR)
PLANT SURVEILLANCE (PS)		REEVALUATION REVIEWS (RR)	DOR TECH. PROJ. (TP)	PROMPT ACTION (PA)
EVENT FOLLOWUP (EP)		OTHER (OT)		

ASSIGNED ORGANIZATION ("X" appropriate column)

LWR 1	LMPB	ADDA	ES	MTB	ADRS	CBS	AAB	ADST
LWR 2	SRS	ORB1	RS	SEB	APCS	ADET	ETSB	DPM
LWR 3	DLB	ORB2	PSB	ADE	CBS	EPB1	RAB	DOR
LWR 4	ADBP	ORB3	SEB	RSB	EICS	EPB2	ADSA	DSB
ADLR	GAB	ORB4	ADOT	CPB	ADPS	EPB3	GSB	DSEA
	ISEB	ADOR	MEB	AB	ESB	ADEF	HMB	

REVIEWER'S SURNAME: **Neighbors** (I1) REVIEWER'S INITIALS: **J.D.N.** (I2) ESTIMATED HOURS: _____

COMPLETION DATE: (I3) ESTIMATED: _____ (I4) ACTUAL: _____

BRANCH COORDINATING LEAD RESPONSE: _____

RESPOND INDIVIDUALLY

COPIES TO:
1. REQUESTER
2. MIPC/PROCESSING & PROGRAMMING BRANCH
3. REVIEWING BRANCH

TACS - 6880

BASIS FOR REQUEST -

Duke Power Company (DPC) letter dated June 6, 1977, which forwarded BAW-1437, Analysis of Capsule OCTI-C from Oconee Nuclear Station, Unit 2 - Reactor Vessel Materials Surveillance Program.

LICENSING ACTION PLANNED:-

Issue SER addressing the acceptability of the proposed Oconee Technical Specifications for heating and cooldown.

SCOPE OF REVIEW -

Operational Technology is requested to review the proposed Technical Specification changes and BAW-1437 for acceptability, and, provide a written SER.

ENCLOSURE -

DPC letter dated June 6, 1977 w/BAW-1437