

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

ACCESSION NBR: 8012100374 DOC. DATE: 80/12/04 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: PARKER, W.O. AUTHOR AFFILIATION: Duke Power Co.
 RECIP. NAME: DENTON, H.R. RECIPIENT AFFILIATION: Office of Nuclear Reactor Regulation, Director
 REID, R.W. Operating Reactors Branch 4

SUBJECT: Requests delation of Spec 4.20 from Tech Specs as criteria is contained in inservice insp program submitted 790515. Requested info re reactor vessel internals vent vessels provided to complete composite description of insp program.

DISTRIBUTION CODE: A001S COPIES RECEIVED: LTR 4 ENCL 1 SIZE: 5
 TITLE: General Distribution for after Issuance of Operating License

NOTES: M Cunningham: all amends to FSAR & changes to Tech Specs. 05000269
 AEOD, Ornstein: lcc.
 M Cunningham: all amends to FSAR & changes to Tech Specs. 05000270
 AEOD, Ornstein: lcc.
 M Cunningham: all amends to FSAR & changes to Tech Specs. 05000287
 AEOD, Ornstein: lcc.

ACTION:	RECIPIENT	COPIES	LITR	ENCL	RECIPIENT	COPIES	LITR	ENCL
	ID CODE/NAME				ID CODE/NAME			
	REID, R.	04	13	13				
INTERNAL:	D/DIR, HUM FAC08		1	1	I&E	06	2	2
	NRC PDR	02	1	1	OELD	11	1	0
	OR ASSESS BR 10		1	0	REG FILE	01	1	1
EXTERNAL:	ACRS	09	16	16	LPDR	03	1	1
	NSIC	05	1	1				

DEC 11 1980

TOTAL NUMBER OF COPIES REQUIRED: LITR 39 ENCL 37

SL

DUKE POWER COMPANY

POWER BUILDING

422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

December 4, 1980

TELEPHONE: AREA 704
373-4083

Mr. Harold R. Denton, Director
Office of Nuclear Reactor Regulation
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Attention: Mr. R. W. Reid, Chief
Operating Reactors Branch No. 4

Re: Oconee Nuclear Station
Docket Nos. 50-269, -270, -287

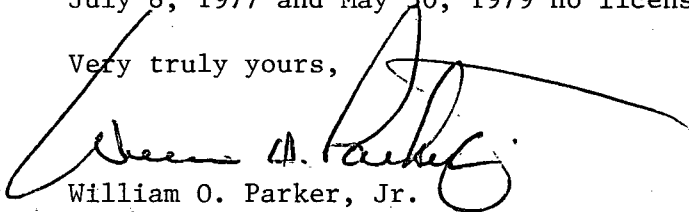
Dear Sir:

My letter of May 15, 1979 submitted a composite description of the inservice inspection program for Oconee Nuclear Station. In subsequent discussions, the Staff requested that the initial submittal be revised to include reactor vessel internals vent valves. The attached pages provide the necessary revisions to the original submittal, including a request for relief on testing frequency.

Concurrent with this submittal, it is requested that my submittal of May 30, 1979 supplemented by adding a change to the Oconee Technical Specification to delete Specification 4.20, as its requirements are now contained in the inservice inspection program.

Inasmuch as this submittal supplements my proposals of October 1, 1976, July 8, 1977 and May 30, 1979 no license fees are provided.

Very truly yours,


William O. Parker, Jr.

RLG:scs
Attachment

RECEIVED DISTRIBUTION SERVICES UNIT

1980 DEC 9 PM 12:47

U.S. NRC
DISTRIBUTION SERVICES
BRANCH

Handwritten: Aool
5/11

P

8012100374

49. Valve(s): Reactor Vessel Internals Vent Valves
(8 per vessel)

Category: C

Drawing Number:

Function: The internals vent valves are provided to relieve the pressure generated by steaming in the core following a LOCA.

Test Requirement: IWW-3520 Check Valve Exercise Test

Bases for Relief: These valves are inaccessible during normal operation and cold shutdown conditions. They are located within the reactor vessel and are only accessible for testing during refueling outages.

Alternate Testing: At least once each refueling cycle, each reactor vessel internals vent valve will be tested by:

- a. Conducting a remote visual inspection of visually accessible surfaces of the valve body and disc sealing faces and evaluating any observed surface irregularities.
- b. Verifying that the valve is not stuck in an open position, and
- c. Verifying that the valve can be fully opened with force equivalent to or less than 1.00 psid.

DRAWING NO. VALVE NO.	VALVE NAME	TYPE	LEAK TEST	EXERCISE TEST	SAFETY VALVE TEST	CHECK VALVE TEST	CATEGORY	LOCK OPEN/CLOSED	POSITION INDICATION AT REFUELING	STROKE TIME LIMITS (SEC)	PARTIAL OR FULL STROKE	FREQUENCY	COMMENTS
0-1472													
2IA-90	Inst. Air to RB	M	X				A					RF	46
2IA-91	Inst. Air to RB	M	X				A					RF	46
2LRT-24	Leak Rate Test	M	X	X			A				F	3YR	47
2LRT-25	Leak Rate Test	M	X	X			A				F	3YR	47
2LRT-38	Leak Rate Test	M	X	X			A				F	3YR	48
2LRT-39	Leak Rate Test	M	X	X			A				F	3YR	48
	RV Internals Vent (8)	C				X	C				F	RF	49

DRAWING NO. VALVE NO.	VALVE NAME	TYPE	LEAK TEST	EXERCISE TEST	SAFETY VALVE TEST	CHECK VALVE TEST	CATEGORY	LOCK OPEN/CLOSED	POSITION INDICATION AT SHUTDOWN	STROKE TIME LIMITS (SEC)	PARTIAL OR FULL STROKE	FREQUENCY	COMMENTS
0-472													
1LRT-24	Leak Rate Test	M	X	X			A				F	3YR	47
1LRT-25	Leak Rate Test	M	X	X			A				F	3YR	47
1LRT-38	Leak Rate Test	M	X	X			A				F	3YR	48
1LRT-39	Leak Rate Test	M	X	X			A				F	3YR	48
1IA-90	IA to RB	M	X				A						46
1IA-91	IA to RB	M	X				A						46
PO-127B													
IN-128	CFT A Supply	M	X				A					RF	39
IN-130	CFT B Supply	M	X				A					RF	39
1HP-155	CFT A Fill	M	X				A					RF	41
1HP-156	CFT B Fill	M	X				A					RF	41
PO-137													
1BA-5	BA Isolation	M	X				A					RF	42
1BA-33	BA Isolation	M	X				A					RF	42
	RV Internals Vent (8)	C				X	C				F	RF	49

DRAWING NO. VALVE NO.	VALVE NAME	TYPE	LEAK TEST	EXERCISE TEST	SAFETY VALVE TEST	CHECK VALVE TEST	CATEGORY	LOCK OPEN/CLOSED	POSITION INDICATION AT REFUELING	STROKE TIME LIMITS	PARTIAL OR FULL STROKE	FREQUENCY	COMMENTS
3IA-91	Inst. Air to RB	M	X				A					RF	46
O-472													
3LRT-24	Leak Rate Test	M	X	X			A				F	3YR	47
3LRT-25	Leak Rate Test	M	X	X			A				F	3YR	47
3LRT-38	RV Isolation Vlvs	M	X	X			A				F	3YR	48
3LRT-39	RV Isolation Vlvs	M	X	X			A				F	3YR	48
RV Internals Vent (8)													
		C				X	C				F	RF	49