

# DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM D. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

February 27, 1981

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. B. J. Youngblood, Chief  
Licensing Projects Branch No. 1

Re: McGuire Nuclear Station  
Docket Nos. 50-369, 50-370

Dear Mr. Denton:

Attached are copies of Certified Material Test Reports (CMTR) for selected components that comprise part of the containment pressure boundary. The CMTR's are for components identified by Mr. Joe Holopatz, NRC/ONRR, after his visit to the McGuire Site on November 24-25, 1980. The following is a list of the CMTR's that are attached:

1. Containment vessel shell plate - 2 pages
2. Equipment hatch barrel half and bracing assembly - 4 pages
3. Inner end sleeves and process pipes for penetrations 153 and 154 - 4 pages
4. Stub ends for penetrations 302 and 217 - 2 pages
5. Concentric weld reducer pipe for penetration 360 - 4 pages
6. "A" feedwater piping components - 5 pages
7. "A" steam piping components - 6 pages
8. Steam piping components - 5 pages
9. Main steam isolation valve components - 9 pages
10. Main feedwater isolation valve components - 4 pages

Lowest service metal temperatures for the containment vessel are as follows:

<u>Condition</u>	<u>Minimum Temperature</u>
Testing	48°F
Maintenance	48°F
Normal Operation	66.6°F
Post Accident	66.6°F

P

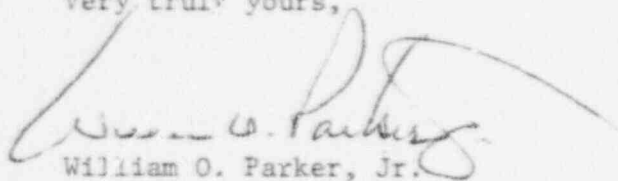
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BOOK  
S/D  
ADD:  
✓ HALAPATZ  
EXCL ADVANCED  
TO HALAPATZ

Mr. Harold R. Denton, Director  
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If there are any questions concerning this information, please advise.

Very truly yours,

A handwritten signature in dark ink, appearing to read "William O. Parker, Jr.", with a long, sweeping horizontal line extending to the right.

GAC:pw

Attachments

cc: T. J. Donat (w/o attachment)  
Senior Resident Inspector  
McGuire Nuclear Station