

DUKE POWER COMPANY
POWER BUILDING
422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STFAM PRODUCTION

August 12, 1981

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TELEPHONE: AREA 704
373-4083

Mr. James P. O'Reilly, Director
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

Subject: McGuire Nuclear Station
Docket Nos. 50-369 and 50-370

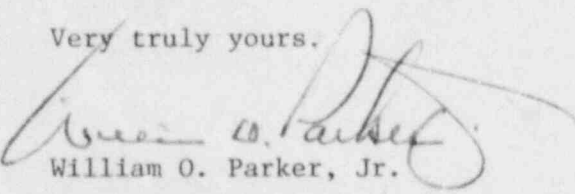
Reference: RII:ARH/CRM
50-369/80-38, 50-370/80-20
Items 7a (LII 50-369/80-33-02, 50-370/80-18-02) and
9 (URI 50-369/80-38-05, 50-370/80-20-04)
50-369/80-33, 50-370/80-18
Item 7a (LII 50-369/80-33-02, 50-370/80-18-02)



Dear Mr. Reilly:

Per our agreement at the exit interview with Mr. L. E. Foster of your office on 8/6/81, please find attached additional responses to items identified in the above referenced inspection reports. We hope these additional responses will aid in closing out these items.

Very truly yours,


William O. Parker, Jr.

PBN:dsg
Attachment

cc: Mr. Lawrence E. Foster
U. S. Nuclear Regulatory Commission
Region II
101 Marietta Street, Suite 3100
Atlanta, Georgia 30303

IE01
5.1/1

McGuire Nuclear Station

Additional Response to IE Inspection Reports
50-369/80-38, 50-370/80-20 and
50-369/80-33, 50-370/80-18

LII 50-369/80-33-02, 50-370/80-18-02 (Item 7a):

"...and maintain a list of supports/restraints which show the current loads."
(Reference text from 50-369/80-38, 50-370/80-20, Item 7a)

Response

Duke is not maintaining a specific list to control the load/sketch mismatch problem. Instead, we have corrected all affected sketches to include actual loads or conservative, higher loads. This method is more effective since it eliminates possible cross-referencing errors.

URI 50-369/80-38-05, 50-370/80-20-04 (Item 9):

Differences noted on EDS problem numbers 0920-202-NV-21 Rev 1 and 0920-301-LD-301 Rev 2.

Response

Duke has verified the correction of all four differences noted in Unresolved Item No. 50-369/80-38-05, 50-370/80-20-04. Additionally, procedures have been changed at Duke and EDS to preclude future occurrences.