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50-413  
414

DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM O. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

November 7, 1979

TELEPHONE: AREA 704  
373-4083

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

Re: RII:JPO  
50-413, 50-414  
IE Bulletin No. 78-12/12A/12B

Dear Mr. O'Reilly:

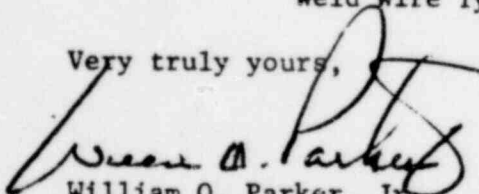
Duke Power Company and Westinghouse Electric Corporation have evaluated the information contained in the generic report entitled "Weld Material Documentation of the Eleven Reactor Pressure Vessels Fabricated by RDM for Westinghouse", compiled by the former De Rotterdamse Droogdok Maatschappij, N.V. (RDM) to satisfy the requirements presented in IE Bulletin Nos. 78-12, 78-12A, and 78-12B and have concluded that the weld material data and other required information pertinent to the Catawba Unit 1 reactor vessel are included in RDM's report. This generic RDM report includes a certified statement by the vendor to provide further assurance that the subject report addresses all of the applicable materials used in the fabrication of the Catawba Unit 1 reactor vessel.

This report was submitted to the NRC on October 29, 1979, as evidenced by Westinghouse's transmittal letter, a copy of which is attached for your information.

For the Catawba Unit 1 vessel, RDM has no archive material since it does not normally maintain an inventory of excess material. Therefore, Westinghouse has inventoried archive surveillance weldment material which may be used for verification purposes. This material consists of full thickness weldments made up of the following:

|                       |        |
|-----------------------|--------|
| Weld Wire Heat Number | 895075 |
| Flux Lot Number       | P46    |
| Flux Type             | LW320  |
| Weld Wire Type        | S3NiMo |

Very truly yours,

  
William O. Parker, Jr.

ROS/sch  
Attachment

cc: Office of Inspection and Enforcement  
Division of Reactor Construction Inspection



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