

DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM O. PARKER, JR.  
VICE PRESIDENT  
STEAM PRODUCTION

TELEPHONE: AREA 704  
373-4083

July 21, 1975

Mr. Norman C. Moseley, Director  
U. S. Nuclear Regulatory Commission  
Suite 818  
230 Peachtree Street, Northwest  
Atlanta, Georgia 30303

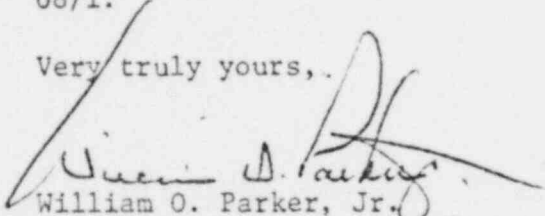
Re: IE:II:TNE  
50-269/75-7  
50-270/75-8  
50-287/75-8

Dear Mr. Moseley:

Duke Power Company does not consider information contained in Inspection and Enforcement Reports 50-269/75-7, 50-270/75-8, and 50-287/75-8 to be proprietary.

Please find attached responses to Items I.A.2, I.A.3, and III.75-07, 08, 08/1.

Very truly yours,



William O. Parker, Jr.

MST:vr  
Attachment

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III.75-07, -8, -08/1

High pressure injection pump recirculation flow orifice and letdown block orifice erosion problem.

RESPONSE:

High pressure injection pump recirculation orifices and letdown block orifices are being procured in an expedited manner. In the interim, all high pressure injection recirculation and the Units 2 and 3 letdown block orifices will be radiographed every 30 days. The Unit 1 letdown block orifice has been replaced by the latest design and only normal surveillance will be performed.

I.A.2

- a. The Health Physics Manual (Section J.3 and Section L.1.B) states that respiratory protective equipment can be obtained in the personnel change rooms. Contrary to this, no respirators were available in either of the two main personnel change rooms.

RESPONSE:

Respirators are stored in the clean area of the decontamination room in order for Health Physics to have full control of the respirators. The Health Physics Manual has been revised to permit storage of respiratory protective equipment in any appropriate location rather than specifically in the personnel change room.

- b. The Health Physics Manual (Section L.1.c) states that all tools and equipment being transferred from the Reactor Building or radiation control zones to the contaminated tool crib must be properly wrapped and tagged.

RESPONSE:

The Health Physics Manual has been revised to state that all tools and equipment being transferred from the Reactor Building or radioactive control zones within the radiation control area to the contaminated tool crib must be monitored, and wrapped and tagged as required by contamination control procedures.

- c. The Health Physics Manual (Section G.3) states that the portal monitor at the entrance to the restricted area will serve as the final check of persons leaving the restricted area, to ensure they are free of radioactive contamination. Instructions posted at the monitor specify that persons will stop or pass slowly through the monitor. Contrary to this, the inspector observed approximately 15 persons exit the restricted area and none stopped or slowed in passing through the monitor.

RESPONSE:

Prior to leaving any radiation control area, personnel are required to utilize monitoring equipment to ensure they are free of contamination. Since the majority of personnel passing through the portal monitor have not been in a radiation control area, it is not considered necessary that they use the portal monitor. Consequently, the Health Physics Manual has been revised to indicate that the portal monitor is available for an optional check for contamination on leaving the restricted area.

Duke Power Company

Oconee 1 50-269/75-7  
Oconee 2 50-270/75-8  
Oconee 3 50-287/75-8

Ltr to Duke Power Company from N. C. Moseley dtd: JUL 3 1975

IE Inspection Report Nos. 50-269/75-7, 50-270/75-8 and 50-287/75-8

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