NRC DISTRIBUTION FOR PART 50-DOCKET MATERIAL. FILE NUMBER FILE NUMBER FILE NUMBER DATE OF DOCUMENT 4/25/77 Charlotte, North Carolina Mr. William O. Parker, Jr. MORIGINAL MORDIZED PROP INPUT FORM NUMBER OF COPIES RECEIVED / S/6NED	NRC FORM 195 (2-76)	. •	U.S. NUCLEAR REGULATORY COMMISSION				50-269/210 287	
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DUKE POWER COMPANY

POWER BUILDING

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

WILLIAM O. PARKER, JR.
VICE PRESIDENT
STEAM PRODUCTION

April 25, 1977

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

Re: Oconee Nuclear Station

Docket Nos. 50-269, -270, -287

Dear Sir:

My letter of February 15, 1977 informed you, pursuant to Oconee Nuclear Station Technical Specification 3.9.1, that the experienced rate of release of radioactive materials in liquid wastes when averaged over the first calendar quarter in 1977 would result in exceeding twice the annual objectives if continued at the same release rate for the year. This condition existed due to an incident which is described in Reportable Occurrence Report RO-269/77-3, submitted to RC/OIE regional offices by letter dated February 3, 1977.

Oconee Technical Specification 3.9.1.b requires that the licensee define and initiate a program of action to reduce such release rates to the design levels. In Attachment A to an April 20, 1977 letter from Mr. C. Horn, Jr., to Mr. E. Volgenau, NRC/OIE, a discussion is provided of actions taken to provide assurance that recurrence of this incident does not occur.

Very truly yours,

William O. Parker, Jr. by way

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TELEPHONE AREA 704

NRC FORM 195 U.S. NUCLEAR REGULATORY COMMISSION DOCKET NUMBER 216/287									
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DUKE POWER COMPANY POWER BUILDING 422 SOUTH CHURCH STREET, CHARLOTTE, N. C. 28242 April 25, 1977 WILLIAM O. PARKER, JR. VICE PRESIDENT STEAM PRODUCTION Director Office of Nuclear Reactor Regulation U. S. Nuclear Regulatory Commission Washington, D. C. Oconee Nuclear Station Docket Nos. 50-269, -270, -287 Regulatory File Cv. Dear Sir: My letter of February 15, 1977 informed you, pursuant to Oconee Nuclear Station Technical Specification 3.9.1, that the experienced rate of release of radioactive materials in liquid wastes when averaged over the first calendar quarter in 1977 would result in exceeding twice the annual objectives if continued at the same release rate for the year. This condition existed due to an incident which is described in Reportable Occurrence Report RO-269/77-3, submitted to NRC/OIE regional offices by letter dated February 3, 1977. Oconee Technical Specification 3.9.1.b requires that the licensee define and initiate a program of action to reduce such release rates to the design levels. In Attachment A to an April 20, 1977 letter from Mr. C. Horn, Jr., to Mr. E. Volgenau, NRC/OIE, a discussion is provided of actions taken to provide assurance that recurrence of this incident does not occur. Very truly yours, William O. Parker, Jr. MST:ge 77/180/03