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DATE: September 2, 1976 TIME: 0930

PARTY ANSWERING: J. Gagliardo NRC-OIE
(Name) (Company)

SUBJECT: LER 50-285/76-30; Steam Generator Blowdown Radiation Monitor Setpoints
Out of Specification

TELECON SUMMARY (Including Decisions and Commitments)

Mr. Dermeyer called Mr. Gagliardo to inform him of the discovery that the Steam Generator Blowdown Radiation Monitors control function setpoints were out of specification high by a factor of approximately 100. This high setpoint is suspected to be a result of the use of an unofficial and incorrect document (used in the control room for information only) as part of the August 4, 1976, surveillance test. The document has been removed from the control room.

Mr. Gagliardo was informed that a review of the continuous recording of Steam Generator Blowdown and radio-chemistry show no activity had been released to the environment. It was also noted that although the control function were out of specification, the alert alarm was within specification and RM-053 monitoring the blowdown flow to the river was in service and operating properly. Mr. Gagliardo was also informed that steps will be taken to insure this does not reoccur.

This confirms the telephone conversation between W. D. Dermeyer, Manager-Fort Calhoun Station, and J. Gagliardo, NRC-OIE Region IV, Arlington, TX, at 0930 on September 2, 1976.

W. D. Denny
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ACTION REQUIRED R. Mehaffey prepare LER 50-285/76-30 to be submitted within 14 days.

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