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ABSTRACT (Limit to 1400 spaces, i.e., approximately fifteen single-space typewritten lines) (16)

On December 19, 1984, at 1515, a Radiation/Chemistry Technician (RCT) found a plastic bag, labeled with a radioactive material sticker, containing debris collected from the floor of the room with dose rates of 650 mR/hr at 2 inches, 140 mR/hr at 1 foot and 38 mR/hr at 3 feet. This bag was located in the southeast corner of the Turbine Building Laundry Sample Tank Room. This room was posted as a potential airborne area, however was not posted or controlled as a High Radiation area. Contrary to Technical Specification 6.1.1, the room was unsecured and unattended. Upon discovery, the RCT notified the Radiation/Chemistry Foreman who instructed the RCT to transfer the bag of debris to the URC Sludge Tank Room which was controlled and secured as a High Radiation area. The bag of debris was disposed of at a later date.

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NRC Form 206A		USN
NRC Form 386A (9-83)	LICENSEE EVENT REPORT (LER) TEXT CONTINUATION	

U.S. NUCLEAR REGULATORY COMMISSIO APPROVED OMB NO 3150-0104 EXPIRES 8/31/86

FACILITY NAME (1)	DOCKET NUMBER (2)		LER NUMBER (6)	PAGE (3)			
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TEXT (If more space is required, use additional NRC Form 366A's) (17)

I. EVENT DESCRIPTION

On December 19, 1984, at 1515, a Radiation/Chemistry Technician (RCT) found a plastic bag, labelled with a radioactive material sticker, containing debris collected from the floor of the room with dose rates of 650 mR/hr at 2 inches, 140 mR/hr at 1 foot and 38 mR/hr at 3 feet. This bag was located in the southeast corner of the Turbine Building (NM) Laundry Sample Tank Room. This room was posted as a potential airborne area, however, was not posted or controlled as a High Radiation area. Contrary to Technical Specification 6.1.1, the room was unsecured and unattended.

II. CAUSE

A review of the Radiation/Chemistry office log book and the housekeeping log book, and consultations with the Stationmen Foremen were performed. No determination could be made as to how the bag became located in this room.

III. PROBABLE CONSEQUENCES OF THE OCCURRENCE

Review of the dosimetry data for the period in question indicates that no unauthorized radiation exposure greater than 50 mrem occurred.

IV. CORRECTIVE ACTION

Upon discovery, the RCT notified the Radiation/Chemistry Foreman who instructed the RCT to transfer the bag of debris to the URC Sludge Tank Room which was controlled and secured as a High Radiation area. The bag of debris was disposed of at a later date.

V. PREVIOUS OCCURRENCES

No previous occurrences of this nature have been documented.

VI. NAME AND TELEPHONE NUMBER OF PREPARER

L. R. Aldrich, 815/357-6761, extension 238.

January 29, 1985

U.S. Nuclear Regulatory Commission Document Control Desk Washington, D.C. 20555

Dear Sir:

Reportable Occurrence Report #84-093-00, Docket #050-373 is being submitted to your office in accordance with 10CFR 50.73. This report is being submitted in excess of the 30 day requirement due to a delay in identifying this to be a reportable event.

> G. J. Diederich Superintendent

LaSalle County Station

GJD/MLD/kg

Enclosure

xc: NRC, Regional Director INPO-Records Center File/NRC