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LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

APPROVED DNS NO 3150-DID

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On February 3, 198>, the Nuclear Security Department was contacted by two members of the Safety Review Audit Board (SRAB) who were in the process of conducting a SRAB QA Audit of the Chemistry and Radiation Department. They requested Security to examine a small piece of cigarette paper with burnt residue that had been located on-site at Unit 2. The two individuals were in the process of leaving the Turbine area in the southeast corner, elevation 305', near the Moisture Separater and Reheater (MSR) when they noticed what appeared to be a hand rolled cigarette butt on the floor. They picked up the small piece of paper containing the charred remains measuring 1/4" by 3/4", and contacted the Station Superintendent, who in turn advised that they immediately contact Security for a determination of the substance.

At approximately 1315 hrs., the Supervisor of Security Investigation conducted a field test using the Becton Dickinson kit, to determine if the cigarette butt contained Tetrahydrocannabinol (THC) an active ingredient found in marijuana, it was determined that the test was positive. In an effort to verify the field test results, the kit was taken to the Syracuse Police Department Crime Laboratory on February 6, 1989 and turned over for additional testing. Unfortunately, because of the condition of the minute sample after it was field tested, the Syracuse P.D. was unable to make any determination. The entire minute sample was consumed during the field test.

A physical search of the immediate area where the evidence had been located was conducted by the Manager of Security Operations, and several other members of the Security Organization with negative results. At the same time the Supervisor of Building and Grounds was interviewed to determine when the area had been last cleaned and wiped down. The Supervisor's records indicated that it was cleaned on January 31, 1989, during the 0800 hr. to 1600 hr. shift.

The Company contacted the Fulton and Oswego Police Departments' canine units requesting a drug search of areas within Nine Mile Point to ascertain if any other drugs were present on-site. Arrangements were made for the search to be conducted Sunday, February 5, 1989.

On February 5, 1989, between the hours of 2000 and 2300 a drug search was conducted of Nine Mile Point Units 1 and 2. The searched areas included the area where the cigarette but was found, a11 locker areas, and a random search of office areas. The search was conducted by two teams comprised of the Oswego and Fulton P.D. dogs and their respective handlers with members of the Security Organization. During the search, the two dogs were particularly interested in a locker in a Unit II change area. The lock was cut and a complete search of all articles was conducted with negative results. It was ascertained to whom the locker was assigned to and a check of site records indicated that he left site on February 1, 1989, and had not returned due to illness. The individual works for the Mechanical Maintenance Department.

SECURITY RELATED MATERIAL

LICENSEE	EVENT	REPORT	(LER)	TEAT	CONTINUATION

APPROVED DNB NO 3150-0104

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On February 8, 1989, the Security Department was contacted and advised that the individual was returning to work from sick leave at 1730 hrs. of this date. The individual was interviewed prior to being allowed in the Protected Area and voluntarily submitted to a drug test. He further stated that he has never had any involvement with drug usage or possession. It should be noted that the delay in testing, from Feb. 1 to Feb. 8 could not have provented the test from identifying traces of metabolites in the individual's urine sample had the individual used marijuana in the Jan. 31 to Feb. 1 time frame and had attempted to cleanse his system while absent.

At this point, the Security Department felt there had been no adverse information to deny the individual access to P.A.

On February 14, 1989, the results of the drug test were received and were negative.

The results of all searches were negative.

The Nuclear Security Department on-site is proprietary.

SECURITY-RELATED MATERIAL 10GF R2: 790(U) INFORMATION