DCS: 03017020/840808 Date: August 9, 1984

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE--PNO-I-84-68

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by the Region I staff on this date.

7	Veterans Administrative	Licensee Emergency Classif Notification of Unusu		
	pital	CONTRACTOR CONTRACTOR	ar Event	
	, New York	Alert		
L/N 3	1-00636-07	Site Area Emergency		
		General Emergency		
		X Not Applicable		
Subject: POSSI	BLE OVEREXPOSURE TO IODINE	125 IN EXCESS OF NRC LIMITS		
3, 1984 it was a thyroid burden of performed an iod investigation by poor technique a burdens of appropriately of contarcontinuing. A approximately 50 The individual daily. Region	discovered that an individual of approximately 500 micro-dination using seven milliply the licensee Radiation Soluting the iodination and eximately 150 nanccuries as mination spread by the indithyroid burden of 500 micro-do times the limit in 10 Course is under medical supervisions.	on and receiving thyroid and u inspection to review the expo	facility had a ividual had 84. An e individual used ividual had thyroi, apparently as a tigation is from an exposure rine bioassays	
Region I plans	to issue a press release b	ecause of the magnitude of the	uptake.	
	r. Darden 3. Kinneman 488-1245 488-1252	Joyner 488-1251		
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(Rev. January 1983)

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