## LICENSEE EVENT REPORT

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	CONTROL BLOCK: [ ] [ ] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	T L Z I S 2 3 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5/ CAT 58
CON'T	SOURCE LL 6 0 5 0 0 0 3 0 4 0 0 2 0 2 8 0 8 0 3 1 1 8 0 0
0 2	During OOS suveillance requirements (T.S. 3.14.1.C) for the containment
0 3	vent particulate rad monitor 2 RE-0011, no shiftly grab sample was drawn
0 4	for the second shift. This is a violation under T.S. 6.6.2.a.(2) The
0 5	meter reading for the preceding shift and the grab sample for the follow-
0 6	ing shift showed minimal activity and no vent was in progress during the
0 7	second shift. Thus there were no safety implications and the health and
0 8	safety of the public were not affected.
0 9	SYSTEM CAUSE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	LERIRO EVENT YEAR  REPORT NO.  OCCURRENCE REPORT TYPE  NO.  OCCURRENCE REPORT TYPE  NO.  O 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0
	ACTION FUTURE OFFICE SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMP. SUPPLIER SU
1 0	There had been a misunderstanding between operating and rad protection
11	as to whether the monitor was to be taken OOS. Both groups were re-
1 2	instructed on the importance of clarification of status and OOS surveill-
1 3	ance requirements for rad monitors. No further action is necessary.
7 8	80
1 5	STATUS STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 DISCOVERY DESCRIPTI
1 G R	PERSONNEL EXPOSURES
7 8	NUMBER TYPE DESCRIPTION (39)  O O O O ZO Z (38) NA  PERSONNEL INJURIES  BO
1 8	NUMBER DESCRIPTION (41) 9 11 12 NA 80
1 9	TYPE DESCRIPTION NA
20	PUBLICITY ISSUED DESCRIPTION 45  NRC USE ONLY  NRC USE ONLY
	NAME DE PUEPABER Fred Ost 8003200407 68 69 312-746-2084 0