	EIGENSEE EVENT REPORT
	CONTROL BLOCK: [] [] (PI EASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	W I K N P 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 57 CAT 58
0 1 0 2	REPORT L 6 0 5 0 0 0 3 0 5 7 0 2 0 4 8 3 8 0 3 0 4 8 3 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 Investigation of a battery ground fault condition on Battery 1A led to the discovery of
0 3	water dripping into the controller for valve AFW-10A, the turbine driven AFW pump to
0 4	S/G lA. The water was the result of wet rags having been stuffed in newly drilled holes
0 5	in the concrete wall above the controller. To correct the ground fault AFW-10A had to be
0 6	removed from service thus placing the plant in an LCO er TS 3.4.a.3 and is reportable
0 7	[per TS6.9.2.b.(2) as operation permitted by an LCO. The valve was deenergized in the operation
7 8	position to ensure proper AFW flow to both steam generators if required, thus there was ano effect on public safety or plant operation. SYSTEM CAUSE CAUSE CAUSE CAUSE CAUSE COMP. VALVE
0 9	HH H 11 A 12 F 13 LINSTRU 14 C 15 Z 16
	12 13 18 18 20 20 20 21 22 23 24 26 27 28 29 30 31 20 20 20 20 20 20 20 2
: 0	See Attachment.
[1]2]	
• 3	
14	
	FACILITY STATUS TO THER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 E 28 1 0 0 29 NA A 31 Battery Ground Failure Alarm
	ACTIVITY CONTENT SELEASED OF RELEASE AMOUNT OF ACTIVITY (35) AND NA NA NA NA NA NA NA NA N
7 8	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 11 12 13
	PERSONNEL INJURIES NUMBER DESCRIPTION 41) 9 11 12
[]0	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION Z 42 NA
	PUBLICITY 8303140505 830304 80 80 80 80 80 80 80
R	S.L. Bernhoft (414) 300 3500

March 4, 1983

Kewaunee Nuclear Power Plant

ATTACHMENT TO LER 83-004

Cause Description and Corrective Actions (27)

The rags were stuffed in the penetration by contract personnel following core drilling for Appendix R modifications. The rags were removed and the valve controller cabinet was dried out clearing the ground fault. The technique of stuffing wet rags in newly drilled core holes is a common practice and the contract personnel were unaware of the potential effects of these actions. Instructions were given to the contract personnel regarding precautions to observe in an operating plant and increased surveillance by knowledgeable plant personnel was instituted.