FROM / THE LICENSING EVENT NOILFICATION WORKSHEET - NRC 1 H 361

			U.I. NUCLEAR REGULATORY COMMISSION		
ent rome Sti gant	EVI	ENT NOTIFICATION WORKS	HEET		
	LATTO BAR	1 1 - 30	CALL BACK =: EMS - 1824		
I OW YES		1.H. Nan-Emergency 10 CFR 50,77(b)(1)	(e) Loss Office Commit		
WA-	SIZZI 94	(i)(A) TS Required S/D (i)(B) TS Decision	(vi) Toxic GM (vi) Red Release (vi) Oth Humperine School		
NA	KA	GII Degrade Condition GII(A) Unanity of Condition GII(B) Deside Design Bests	4.Hr Non-Employeey 10 CFR 50,72(b)(2)		
	SSIFIOATIONS	CONTROL NOT COMMENT BY OF STEEL	Deptate Walte S/D RES Activation (screen)		
SITE AREA EMERC		(iii) Fixod (iii) Murricom	(iii) ESF Adustion (iii) Late S/O Cookiller		
ALERT UNUSUAL EVENT S0.11 NON-EMERGENCY		(iii) leches	(III) AMR CAMPILIT (III) Control of Red Retent		
PHYSICAL SECURIT	Ý 1,511 Y	(III) Terardo (III) Din Neugar Percomerco	(iii)(D) Accident Milipairen (iii)(A) Air Release > 2X Add B (iv)(B) Liq Release > 3X Add B		
TO, CO MATERIAL	CPR 50.55e	In ECO Discharge to NCS In Lon ENS All-langer hose Emerginality in the second	(r) Ottain bedical		
		DESCRIPTION			

Between 8/22 and 8/25/94, NRC and QC inspectors identified slope discrepancies on 6 of 8 Essential Raw Cooling Water Pumps' motor bearing cooling lines. It is suspected they were moved out of slope tolerance by personnel interaction. In the event of freezing conditions, the normally self-draining supply or drain lines could freeze on idle pumps such that sufficient pumps may not be available when called on for Design Basis Events, if the conditions had not been corrected. The ERCW system is required in Design Basis Events to transfer heat from components important to safety to the ultimate heat sink. Under the above worst case freezing conditions, the safety function could not be confirmed.

Reference: CDR 94-14

Corrective Action Document: WBPER940485



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