Report Date:		Occurrence:	September 23, 1975	
Initial Written Report Date: S	eptember 23, 1975	Time of Cccurrence:	1005	
	OYSTER CREEK NUCLEAR G FORKED RIVER, NEW		ION	
	Abnormal Occ Report No. 50-2			
IDENTIFICATION	. Failure of emergency ser	vice water num	52C to automatically	
OF OCCURRENCE:	Failure of emergency service water pump 52C to automatically start during a routine surveillance test of containment spray system II.			
	This event is considered fined in the Technical Sp	to be an abnor pecifications,	rmal occurrence as deparagraph 1.15D .	
CONDITIONS PRIOR TO OCCURRENCE:	fined in the Technical Sp X Steady State Power	pecifications,	paragraph 1.15D.	
	X Steady State Power Hot Standby	Rou Ope	paragraph 1.15D	
	X Steady State Power Hot Standby Cold Shutdown	Rou Ope	tine Shutdown ration d Changes During	
	X Steady State Power Hot Standby	Rou Ope Loa Rou	paragraph 1.15D	
	X Steady State Power Hot Standby Cold Shutdown Refueling Shutdown Routine Startup Operation	Rou Ope Loa Rou Oth	paragraph 1.15D. Itine Shutdown ration Id Changes During Itine Power Operation er (Specify)	
	X Steady State Power Hot Standby Cold Shutdown Refueling Shutdown Routine Startup	Rou Ope Loa Rou Oth	paragraph 1.15D tine Shutdown ration d Changes During tine Power Operation er (Specify) MWt	
	X Steady State Power Hot Standby Cold Shutdown Refueling Shutdown Routine Startup Operation	Rou Ope Loa Rou Oth Core 1730 Electric 58	paragraph 1.15D. Itine Shutdown Fration Id Changes During Itine Power Operation Ider (Specify) MWt 5 MWe	
	X Steady State Power Hot Standby Cold Shutdown Refueling Shutdown Routine Startup Operation POWER: FLOW:	Rou Ope Loa Rou Oth Core 1730 Electric 58 Recirc 14.9 Feed 6.52 x	paragraph 1.15D. Itine Shutdown Fration Ind Changes During Itine Power Operation Itine Power Operation Itine (Specify) MWt 5 MWe 5 x 10 ⁴ GPM	
	X Steady State Power Hot Standby Cold Shutdown Refueling Shutdown Routine Startup Operation POWER:	Rou Ope Loa Rou Oth Core 1730 Electric 58 Recirc 14.9	paragraph 1.15D. Itine Shutdown ration Id Changes During Itine Power Operation er (Specify) MWt 5 MWe 5 x 10 ⁴ GPM 10 ⁶ Lb/Hr	

DESCRIPTION OF OCCURRENCE

OF OCCURRENCE: At approximately 1005 on September 23, 1975 emergency service water pump 52C failed to automatically start during a routine surveillance test of containment spray system II. Emergency pump 52C was then manually. started by the control room operator in the control room. Investigation by plant maintenance indicated the auto start failure was due to failure of a contact switch in the time delay relay 16 K4B

OCCURRENCE:		Manufacture Installation/ Construction Operator	x	Unusual Service Condition Inc. Environmental Component Failure Other (Specify)
to p	rovide the require	ed heat removal capabili ontainment spray system	ty. Since I could he	either loop is more than ample the in the event of the nave performed the necessary could have been started al safety significance.
ORRECTIVE CTION: Pla 16	nt maintenance per K4B	rsonnel replaced the fai	led compo	onent of time delay relay
FAILURE DATA:	General Electri Micro Switch Type CR115 B4	c Company		
	J. E. Edelhauser	uuu		
Prepared by:_	J. E. Edelhauser	r	Date: Se	eptember 23, 1975

port 1'5. 50-219/75/ 26

:0:

James P. O'Reilly
Directorate of Regulatory Operations
Region I
631 Park Avenue
King of Prussia, Pennsylvania 19406

Fr.om:

Jersey Central Power & Light Company
Oyster Creek Nuclear Generating Station Docket #50-219
Forked River, New Jersey 08731

SUBJECT:

Abnormal Occurrence Report No. 50-219/75/ 26

The following is a preliminary report being submitted in compliance with the Technical Specifications, paragraph 6.6.2.

Preliminary Approval:

&. T. Carroll, Jr.

Date

CC: Mr. A. Giambusso



September 23, 1975 Mr. J. P. O'Reffly -2-Corrective action was immediately taken to terminate the release by securing the decay heat removal purp. The decay heat removal purp was restarted after the decay heat removal system valve lineup was connecd to prevent leakage through check valve CH-VIAA. Very truly yours, Unit 1 Superintendent Three Mile Island Nuclear Station Jac: 1ca