No. 2-82-024/3L

Mr. R. C. Haynes, Director Office of Inspection & Enforcement, Region I U.S. Nuclear Regulatory Commission 631 Park Avenue King of Prussia, PA 19406

Dear Mr. Haynes:

This LER deals with the failure of 2D Core Spray Pump Breaker to charge per Teoh Spec 3.5.A.2.

U. S. NUCLEAR REGULATORY COMMISSION

LICENSEE EVENT REPORT

CONTROL BLOCK	IPLEASE PRIN	TOR TYPE ALL REQUIRED INFORMATION
O I PAPBS	2 0 0 0 - 0 0 0 0 0 - 0 1	0 3 4 1 1 1 1 0 57 CAT 58 5
	O 5 0 - 0 2 7 7 7 0 8 2 O PROBABLE CONSEQUENCES (0) al operation, after performing	
[U] [test, a "Pu	mp Trip" annunciator would not	clear. During the
[0]4 [investigation	on, the operator attempted to s	tart the pump several times,]
[0] but was uns	uccessful. A spare 4KV breaker	was installed and the
[0] [pump was ter	sted successfully. The removed	breaker was held as a
spare after	it was repaired.	
OH L		- J
SYSTE CODE S F	CAUSE CODE SUBCODE COMPONENT CODE	RK (4) A (5) Z (6)
1) 11 0 10 1 EVENT V	EAR REPORT NO.	CURRENCE REPORT REVISION NO.
E (1) E (1) CAUSE DESCRIPTION	AND CORRECTIVE ACTIONS (7)	(2) N (2) L (2) G (0 8 0 6)
	spray pump motor breaker was for	
spring uncha		ge because of a misaligned
	l. The driving pawl was re-alig	
	ghtened. The 2D core spray puny	
7 8 9		GE Magne-Blast, Mo. AM4.16-250
STATUS SPOWER		DISCOVERY DESCRIPTION (32)
ACTIVITY CONTENT RELEASED OF RELEASE	AMOUNT OF ACTIVITY (35)	LOCATION OF RELEASE 36
PERSONNEL EXPOSUR	DESCRIPTION (30)	**
7 8 9 PERSONNEL INJURIES	(36) NA	45
LOTO O OCEAN	RIPTION(41) NA	1
LOSS OF OR DAMAGE TO A	N18	IELL
PUBLICITY (SSUED DESCRIPTION	- BEUTETUS ARMOND //	NRC USE ONLY
NAME OF PRE	PARER M. J. Coopey	S PHONE: (215) 841-7020