

Ké Vyalé/

theast Utilities Service Company theast Nuclear Energy Company General Offices Selden Street, Berlin Connecticut

P.O.BOX 270 HARTFORD. CONNECTICUT 26141-0270 (203)665-5000

Pecember 4, 1992 MP-92-1279

Re: 10CFR50.73(a)(2)(iv)

U.S. Nuclear Regulatory Commission Document Control Desk Washington D.C. 20555

Reference: Facility Operating License No NPF-49 Docket No. 50-423 Licensee Event Report 92-028-00

Gentlemen:

This letter forwards Licensee Event Report 92–028–00 required to be submitted within thirty (30) days pursuant to 10CFR50.73(a)(2)(iv), any event or condition that resulted in manual or automatic actuation of any Engineered Safety Feature (ESF), including the Reactor Protection System (RPS).

Very truly yours,

NORTHEAST NUCLEAR ENERGY COMPANY

Herhen Icace Stephen E. Scace Vice President - Millstone Station

SES/JSY:ljs

Attachment: LER 92-028-00

cc: T. T. Martin, Region I Administrator

P. D. Swetland, Senior Resident Inspector, Millstone Unit Nos. 1, 2 and 3 V. L. Rooney, NRC Project Manager, Millstone Unit No. 3

Cent Nº 49940 1622

NRC Form 366			HUGLEAR R	REGULATORY COMM	ISSION .	1	PPROVED OME	4/30/92		
	LICENSEE	EVENT REI	PORT (L	ER)		Estimated b information comments to	urden per respon collection requel egarding burden Management Br	se to comply with this it 50 0 the Forward estimate to the Record	24 December 1	
						Regulatory Commission, Wastington, DC 20665, and to the Paperwork Reduction Project (3157-2154), Office of Management and Bud, et. Wastington, DC 25603				
FACULTY NAME (1) Millistone Nuclear Power Station Unit 3							DOCKET NUMBER (2) FADE (2)			
TITLE (4) Reac	tor Trip Du	ie to Unbio	cked Hi	gh Intermediate	Range Le	vel Test S	ignal		inin di mandan ta	
EVENT DATE H	6)	LER NUMBER	(5.)	REPORT DATE IT		OTH	ER FACILITIES I	IVOLVED (8)		
MONTH DAY YE	AR YEAR	ISECLIENTIAL NUMBER	REVISION	MONTH DAY YE	AR	FACLITY N	AME S	0 5 0 0 0		
11069	2 9 2	0 2 8	0 0	1 2 0 4 9	2	-	meterrelation	0 5 0 0 0	11	
OPERATING MODE IN	3 THE REP	YORT IS BEING	SUBHARTS	D PURSUANT TO TH	EREDUREM	ENTS OF 10 0	79 El (Crack or	e or more of the follow	winglitti	
	20.40			20.492.(0)	12	50 73(a) 7)(80	73.73(0)		
POWER 010	1.0.1 20.80	ALCALLE LELE MERATORIA		30.28(0)(1)		20 73181(2))		73.75101 DTUED /Redu	du se	
	the second second			1007-200 (10) (22) 1055-2055 (20) (22)	-	1 85 YA (8) (8)		Abstract below Test, biAC For	m 360 M	
				56.75(6)(2)(0)	- Provide	ER Manager				
			and the second	40.7sist00.00		-50.73261201				
			in the second	ICENSEE CONTACT !	OR THE LE	R (13)		-		
TUAME	gend g. ge Skinstn Chaise ener		Addresses (Stationed		-			TELEPHONE NUMBE	A	
Jeintey S	. Young, E	ngineer, Ex	1. 6442				21013	4 4 7 - 1	7191	
	(00	MALETE ONE L	NE FOR EA	CH COMPONENT FA	LUME DESCE	UBED IN THIS	REPORT (13)			
CAUSE BYSTEM	TV-BADRING	MANNEAC- TUREA	REPORTABLI TO NETOS	E	USE SYSTE	M COMPONE	NT MANUFAC	- REPORTABLE TO NEROS		
	111	1.1.1	anticologica a s			111	11	1		
	111	111			1.1	111				
and a state of a state of a state of the state of		URT EXENTLY	RECAT	EXPLOTED (14)			EXPECT	ED MONTH DA	Y YEAR	
VEA (If use	ANNUAL CONTRACT	ATEL ELEMAN		NO.			SUBMIBS	ISN I I		
ABSTRACT (LIMIT	10 1400 epapes	Le approxim	nately title	n single-space typewr	itten lines) (16)				
At 1417 on Intermediat was injected	November e Range (I) i by an Inst	6, 1992, w 8) High Le- rument and	rith the p rel signal I Contro	slant in Mode 3 l injected into th l (I&C) technici	at 0% pc ve Solid S an perfor	wer, a rea tate Protec ming a sur	ctor trip sign tion System veillance.	nal occurred due (SSP\$). The sig	to an mal	
The roo. ca in that two mitiated and	iuse of this steps which d the event	event was o vlock the posed no s	cognitive trip signi agrufican	failure on the p al were om ted t hazard to the	bart of the No other health an	personnel Engineere d safety of	l performing ed Safety Fe the public.	the written proc ature signals wer	edure e	
To prevent department	recurrence, supervision	a review o	d the ma	sthod for perform	ming surv	eillance tes	ts is being c	onducted by the	I&C	
방송 문화 수										
2562554										
Sec.										

NAC Fo (6-69)	U.S. NUCLEAR R	EQULATORY COMMISSION	APPROVED OMB NO. 3150-0104 EXPIRES 4 30 /82					
	LICENSEE EVENT REPORT (I TEXT CONTINUATION	Estimated burden per response to comply with this information obligation request 50.0 ms. Forward commants reparating burden estimate to the Reports and Leports Management Branch (p=530). U.S. Nuclear Regulatory Commission, Washington, DC 20555, and to the Repervoix Reduction Project (3150–0164). Office of Management and Budget Washington, DC 20803						
PACILIT	Y NAME (1)	DOOKET NUMBER (2)	VEAR SEQUENTIAL REVISION					
	Millstone Nuclear Power Station Unit 3	0 5 0 0 0 4 2	13 912 01218 C10 012 OF 013					
EXT (I	more space is required, use Additional NRC Form 366	A \$) (17)						
L.	Description of Event							
	On November 6, 1992, at 1417 with 2250 psia) with the reactor trip breat reactor trip occurred. The cause of t without proper action to block the ad surveillance did not place the IR cha	the plant in mode 3 at kers closed for startup he trip was it put of a 1 ctual trip during a surve innel in test before inse	1.0% power (557 degrees Faurenheit and of the rod drive motor generator sets, a High Interinediate Range Level test signal illance. The technicians performing the rting the signal.					
	At the time of the trin, operators verified that the Reactor Trip and Bypass Breakers were open and that all control rods were fully inserted. Since the reactor was already shutdown, neutron flux was not decreasing. Since the plant was shutdown, no additional Engineered Safety Features were required or initiated.							
Ш.	Cause of Event							
	The root cause of this event was cog The techniciar, performing the survei The procedure was being read by on asked, and when the reader returned	nitive failure on the pai illance omitted the steps ie rechnician and perfor d to the procedure he r	t of the personnel performing the procedure. s which would have bypassed the trip signal, med by the other. A question on a step was esumed at the wrong place.					
ni.	Analysis of Event							
	This event is being reported in accordance with $10CFR50.73(a)(2)(iv)$ as any event or condition that resulted in automatic actuation of an ESF including the Reactor Protection System. An immediate notification was made in accordance with $10CFR50.72(b)(2)(ii)$.							
	All protection and safety systems functioned as designed as a result of the reactor trip. Since the plant was already shutdown, no other ESF signals were initiated and the event posed no significant hazard to the health and safety of the public.							
IV.	Corrective Action							
	To prevent recurrence, the I&C department supervision is conducting a revisit of prerequisites and methods for conducting surveillance testing.							
Ÿ	Additional Information							
	Other LERs which have been submitted for events where failure to follow a procedure resulted in actuation of an ESI' are as follows:							
	LER Number Title							
	91-026 Inade	vertent Control Building	Isolation Due to Procedural Non-compliance					
	LER 91-026 discusses an event when room ventilation radiation monitor w communication between the two tech	re a Control Building Is as improperly removed inicians performing a si	olation (CBI) was initiated when the control from service. The root cause was inadequate inveiliance. Since trending indicated that a					

The corrective action for the above listed LER addresses the need for strict procedural compliance, the cognitive error in the current event would not be prevented by stressing procedure compliance.

problem with procedural compliance existed, the corrective action addressed the generic issue. The

corrective action consisted of instituting a compliance assessment program.