NRC Form 306 19-831		LIC	ENSEE EVE	NT RE	PORT	(LER)	A	CLEAR REGULA PPROVED OMB N XPIRES 8/31/85			
Pilgrim Nu	iclear Power	r Statio	n - Unit	No. 1			0 15 10 10	(2) 10121913	1 OF 0		
TITLE (4)	Secondary (P	0 10 10 10	01-1-1-	Tilorio		
EVENT DATE (5)	LER NUMBER		REPORT DAT			OTHER	ACILITIES INVOL	VED (B)			
MONTH DAY YEAR YE	MONTH DAY	YEAR		FACILITY NAM		DOCKET NUMBE	R(S)				
								0 15 10 10	01011		
0 7 1 2 8 5 8	5-011	00 - 0	0 8 0 9	8 5				0 151010	101 1		
OPERATING	REPORT IS SUBMITT	ED PURSUANT	1	NTS OF 1	CFR §: (f the following) (11				
MODE (9) N POWER LEVEL (10) 0 9 4	20.402(b) 20.405(a)(1)(i) 20.405(a)(1)(ii) 20.405(a)(1)(iii) 20.405(a)(1)(iv) 20.405(a)(1)(iv)		20.406(c) 50.38(c)(1) 50.38(c)(2) 50.73(a)(2)(i) 60.73(a)(2)(ii) 50.73(a)(2)(iii)			60.73(a)(2)(iv) 60.73(a)(2)(v) 60.73(a)(2)(vii) 60.73(a)(2)(viii)(A 60.73(a)(2)(viii)(B 60.73(a)(2)(x)			sectly in Abstract in Text, NRC Fon		
AME		L	ICENSEE CONTACT	FOR THIS	LER (12)			TELEPHONE NUN	RER		
Gregory G.	Belmonte ·					2.42	AREA CODE		171910		
CAUSE SYSTEM COMPONEN	EACH COMPONENT	1	SYSTEM	COMPONENT	MANUFAC- TURER	REPORTABLE TO NPRDS	•				
							111				
	Lui										
YES //f yee, complete EXPEC			EXPECTED (14)				EXPECTED SUGMISSION DATE (15)				
On 7/12/85, High Drywell Functional T power was ap Cause of the personnel er Corrective a A search of been submitt	Pressure, est, a seco proximately secondary ror. ction was t our records ed.	Low Wate ndary co 94% pri containm o reset indicat	er Level and intainment for to the ment isola the isola the isola	nd Hig isola event tion w tion a /ious	yh Rad ation was du and co LER's	liation Lo was recei we to non- ounsel per s of a sim	gic Syste ved. Rea licensed sonnel.	em actor utility	1		
This event d 850 PDR S	8190095 S АДОСК О			saret	у от	the publi	с.	16			

NRC Form 366 (9-83)

LICENSEE EVENT REPORT (LER) TEXT CONTINUATIO	LICENSEE	EVENT REPORT	(LER) TEXT	CONTINUATIO
--	----------	---------------------	------------	-------------

US NUCLEAR REGULATORY COMMISSION

APPROV	ED	OMB	NO	3150	0104
EXPIRES	8.	131 JAK			

FACILITY NAME (1)		DOCKET NUMBER (2)					LER NUMBER (6)							Т	PAGE (3)			-			
Pilgrim Nuclear Power Station									YE	AR		SEQ	UENT	AL		NUMBER	4		T		-
11 12 11 11	0	15	10	0	0	121	91	3	81	5	_	0	11	7	_	010	0	12	OF	01	-

On 7/12/85, at approximately 1500 hrs., while performing a routine semi-annual High Drywell Pressure, Low Water Level and High Radiation Logic System Functional Test (Procedure No. 8.M.2-1.5.8.2), a secondary containment isolation was received. Reactor power was approximately 94% just prior to the event.

Cause of the secondary containment isolation was due to non-licensed utility technician error. The error occurred when the technician blocked open the incorrect contacts on Relays 16A-K5C & 5D, contrary to the surveillance test procedure. This inadvertently caused a secondary containment isolation.

The subject surveillance was being performed during a limited time frame allotted by the regional power pool for performance of "High-Risk" surveillances (e.g., surveillances that could cause a scram). At the time of the event, less than half of the "High-Risk" time remained. This relatively short time remaining could have contributed to the error by causing the technician to rush with the test.

Corrective action was to reset the isolation and return the plant configuration to normal. In addition, the procedure, circuitry, and prints were compared and verified as correct. To preclude recurrence, the technician was counseled on the importance of reviewing and accurately following procedures. As a group, the technicians were also counseled on the importance of not rushing during performance of surveillance tests. The group was also counseled on the importance of careful adherence to procedures when performing an infrequent surveillance test such as the subject.

A search of our records indicates no previous LER's of a similar nature have been submitted. This event did not impact the health and safety of the public.

NRC Form 366A

BOD BOYLSTON STREET BOSTON, MASSACHUSETTS 02199

WILLIAM D. HARRINGTON BENIDA VICE PRESIDENT NUCLEAR

. . .

August 9, 1985 BECo Ltr. #85-145

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

> Docket Number 50-293 License DPR-35

> > IE22

1/1

Dear Sir:

The attached Licensee Even: Report 85-017-00, "Unplanned Secondary Containment Isolation," is hereby submitted in accordance with the requirements of 10CFR50.73.

If there are any questions on this subject, please do not hesitate to contact me.

Respectfully submitted,

A.L. Oxer p

W. D. Harrington

GB:caw

Enclosure: LER 85-017-00

cc: Dr. Thomas E. Murley Regional Administrator, Region I U.S. Nuclear Regulatory Commission 631 Park Avenue King of Prussia, PA 19406

Standard BECo LER Distribution