

CONTROL BLOCK:

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 (1)

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	M	A	P	P	S	1	2	0	0	-	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5		
7	9	14										25										30					58				
		LICENSEE CODE										LICENSE NUMBER										LICENSE TYPE					CAT				

CON'T

01 REPORT SOURCE L(6) 050-0293(7) 051883(8) 061383(9)

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

On 5/18/83, during a surveillance, the "B" diesel generator fue booster pump

[03] | belt parted. The redundant D/G and other T.S. required system surveillances

04 were initiated and the electric backup pump performed its intended function.

[05] | This event caused no threat to the public health and safety. Similar events

06 | were reported by LER 83-009/03L-0 and LER 83-023/03L-0

0	7	
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0	8	
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0 9 11 X X ENGINE Z Z

EVENT YEAR

⑰ LEN/NO
REPORT
NUMBER

8	3	—	0	2	8	/	0	3	L	—	0
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	21	22	23	24	25	26	27	28	29	30	31	32
ACTION	FUTURE	EFFECT	SHUTDOWN				ATTACHMENT	NPRD-4	PRIME COMP.	COMPONENT		

TAKEN	ACTION	ON PLANT	METHOD	HOURS	SUBMITTED	FORM SUB.	SUPPLIER	MANUFACTURER										
1 H	(19) 7	(19) 7	(20) 7	(21) 10	10	10	10	10	N	(23)	N	(24)	7	(25)	A	1	5	2

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS	
10	A broken belt clip is the cause of this event. The root cause was due to plant

11 | conditions not allowing the immediate replacement of the "B" D/G belt at the

1 2 | time the "A" D/G belt broke (LER 83-023). The belt has been replaced using the

13 | instructions referred to in LER 93-023. No other future corrective actions

1	4
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 are known to be required.

FACILITY STATUS				% POWER	OTHER STATUS	(30)	METHOD OF DISCOVERY	DISCOVERY DESCRIPTION	(32)			
1	5	E	(28)	0	9	9	(29)	N/A	C	(31)	Surveillance Test	

ACTIVITY		CONTENT		RELEASED OF RELEASE		AMOUNT OF ACTIVITY		LOCATION OF RELEASE	
1	6	Z	(33)	Z	(34)	N/A	(35)	N/A	(36)

PERSONNEL EXPOSURES					(39)	
NUMBER		TYPE		DESCRIPTION		
1	7	0	0	0	(37) Z (38)	N/A

PERSONNEL INJURIES		DESCRIPTION (41)		8306280358 830613	
NUMBER				PDR ADOCK 05000293	
1	8	0	0	0	(40)
				N/A	

LOSS OF OR DAMAGE TO FACILITY		(43)
TYPE	DESCRIPTION	
1 9	Z (42)	N/A
		TE27 1/1

ISSUED		PUBLICITY DESCRIPTION	(45)	NRC USE ONLY
2	0	N	(44)	N/A

NAME OF PREPARER G. G. Whitney

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BOSTON EDISON COMPANY
800 BOYLSTON STREET
BOSTON, MASSACHUSETTS 02199

WILLIAM D. HARRINGTON
SENIOR VICE PRESIDENT
NUCLEAR

June 13, 1983

BECO. Ltr. #83-148

Regional Administrator, Region I
U. S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

Docket No. 50-293
License DPR-35

Dear Sir:

The attached Licensee Event Report 83-028/03L-0, "Diesel Generator Fuel Booster Pump Belts", is hereby submitted in accordance with the requirements of Pilgrim Nuclear Power Station Technical Specification 6.9.B.2.c.

If there are any questions on this subject, please contact us.

Respectfully submitted,

WD Harrington
William D. Harrington

WDH/mg

Enclosure: LER 83-028/03L-0

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

Standard BECO. LER distribution

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11