

CONTROL BLOCK

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	P	A	B	V	S	1	2	0	0	-	0	0	0	0	-	0	0	3	4	1	1	1	1	4			5			
7	9	9	LICENSEE CODE					14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	57	CAT		58

CON'T

0	1	REPORT SOURCE	1	0	5	0	0	0	3	3	4	7	0	2	1	8	8	3	8	0	3	0	8	8	3	9
7	8		60	61							68	69						74	75						80	
			DOCKET NUMBER										EVENT DATE					REPORT DATE								

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During a routine surveillance test on the turbine driven
0 3 | auxiliary feedwater pump, the pump packing overheated.
0 4 | The pump was shutdown after running for 7 min. (T.S. 3.7.1.2).
0 5 | The two motor driven auxiliary feed pumps were operable and
0 6 | capable of performing the aux. feedwater system design function.
0 7 | There were no safety implications because the other train of aux. feedwater
0 8 | was available.

0 9		SYSTEM CODE H H		CAUSE CODE X	CAUSE SUBCODE Z	COMPONENT CODE Z Z Z Z Z Z						COMP. SUBCODE Z	VALVE SUBCODE Z
7	8	9	10	11	12	13	14	15	16	17	18	19	20
17 LER/RO REPORT NUMBER		EVENT YEAR 8 3		SEQUENTIAL REPORT NO. 0 0 8		OCCURRENCE CODE 0 3		REPORT TYPE L		REVISION NO. 0			
21		22		23		24		25		26		27	
ACTION TAKEN X		FUTURE ACTION Z		EFFECT ON PLANT Z		SHUTDOWN METHOD Z		HOURS 0 0 0 0		ATTACHMENT SUBMITTED Y		NPRD-4 FORM SUB. N	
33		34		35		36		37		40		41	
18		19		20		21		22		23		24	
PRIME COMP. SUPPLIER Z		COMPONENT MANUFACTURER Z 9 9 9											
43		44		45		46		47		48		49	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 Packing follower heatup occurred when a burr which developed on the

1 1 follower, rubbed the pump shaft. A loose packing follower reduced the

1 2 running clearance between the follower and pump shaft which caused

1 3 the burr. The follower was hand dressed, the pump was repacked and returned

1 4 to service after satisfactory completion of the surveillance test.

FACILITY STATUS				% POWER				OTHER STATUS				METHOD OF DISCOVERY				DISCOVERY DESCRIPTION			
1	5	E	28	0	9	9	29	N/A				B	31	Surveillance Test					
ACTIVITY CONTENT				RELEASED OF RELEASE				AMOUNT OF ACTIVITY				LOCATION OF RELEASE							
1	6	Z	33	Z	34	N/A				N/A									
PERSONNEL EXPOSURES				PERSONNEL INJURIES				PERSONNEL EXPOSURES				PERSONNEL INJURIES							
NUMBER				TYPE				DESCRIPTION				NUMBER				DESCRIPTION			
1	7	0	37	0	38	N/A				0	40	N/A							
LOSS OF OR DAMAGE TO FACILITY				PUBLICITY				ISSUED				NRC USE ONLY							
TYPE				DESCRIPTION				DESCRIPTION				PDR ADDCK 05000334							
1	9	Z	42	N/A				N/A				PDR							
PDR				PDR				PDR				PDR							

Robert J. Druga Chief Engineer

68 69 80

Attachment To LER 83-008/03L
Beaver Valley Power Station
Duquesne Light Company
Docket No. 50-334

No further information is available or needed to satisfy the reporting requirement.