NRC FORM 366 (12-81) 10 CFR 50	U.S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT	APPROVED BY OMB
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CON'T 0 1 REPO	ORT L 6 0 5 0 0 0 3 8 7 0 0 1 1 1 8 3 8 0 3 0	7 8 5 9
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) 0 2 During the Startup Test Program, the "C" Diesel Generator was declared inoperable		
0 3 upon determination that the air start receiver pressure was below the limit of		
0 4 240 psig. This is reportable per 6.9.1.9.b. There were no adverse consequences		
0 5 in that offsite power was not lost and the remaining Diesel Generators were		
0 6 opera	ble.	
0 7		
0 8 9	SYSTEM CAUSE CAUSE COMP. VALV	VE 80
0 9 7 6	E E 10 X 12 Z 3 Z Z Z Z Z Z 2 15 Z 2 2 2 2 2 2 2 2 2	
17 REPO	PRT Q 2 0 1 1 / 0 3 Y	REVISION NO.
10 March 10	FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMMINE OF SUBMITTED FORM SUB. SUPPLIER SUPPLI	MANUFACTURER
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS ② 1 0 The pressure reached 237 psig because of normal instrument drift which lowered		
1 1 the s	setpoint to below specification limits. The setpoint was recal	librated to
assure receiver pressure remains within Technical Specification limits.		
13 This	problem has not recurred since this incident and no further en	ngineering
7 8 9	on is being pursued.	80
T 5 B 28	other status 30 poscovery Discovery Description	on 32
RELEASED O	CONTENT OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE	36
	10 11 44 45	60
1 7 0 0 0	0 37 Z 38 n/a	80
1 8 0 0	ONNEL INJURIES R DESCRIPTION 41 0 40 n/a	
7 8 9	11 12 8503120405 850307 DAMAGE TO FACILITY (43) 8503120405 05000387	80
	n/a S PDR	80
2 0 N 44	n/a	NRC USE ONLY
	NAME OF PREPARER D.J. Gandenberger PHONE (717)54	2-3914
		- 1



Pennsylvania Power & Light Company

Two North Ninth Street . Allentown, PA 18101 . 215 / 770-5151

March 7, 1985

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

SUSQUEHANNA STEAM ELECTRIC STATION LICENSEE EVENT REPORT 83-011/03X-1 ER 100450 FILE 841-23 PLAS- 051

Docket No. 50-387 License No. NPF-14

Attached is Licensee Event Report No. 83-011/03X-1. This event was determined reportable per Technical Specification 6.9.1.9.b, in that the "C" Diesel Generator was declared inoperable after determination was made that the air start receiver pressure was below Technical Specification limits.

H.W. Keiser

Superintendent of Plant-Susquehanna

DJG/pjg

cc: Dr. Thomas E. Murley
Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
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Mr. R.H. Jacobs Senior Resident Inspector U.S. Nuclear Regulatory Commission P.O. Box 52 Shickshinny, PA 18655

1622

Attachment

Licensee Event Report 83-011/03L-1

During the Startup Test Program, it was determined that the pressure on the air start receivers for the "C" Diesel Generator was 237 psig. The Technical Specification minimum limit is 240 psig per specification 4.8.1.1.2.7. The assoicated diesel was declared inoperable and the action statement was entered. This is reportable per 6.9.1.9.b. There were no adverse consequences, in that, offsite power was not lost and the remaining Diesel Generators were operable.

The pressure on the air start receiver dropped below the Technical Specification limit because of normal instrument drift. Immediate corrective action consisted of recalibrating the setpoint to provide a minimum of 240 psig in the receivers.

Since the time of this occurrence on January 11, 1983, the problem of air start receiver pressure dropping below Technical Specification limits has not repeated. No further engineering action is being pursued.