

LICENSEE EVENT REPORT

CONTROL BLOCK:

1	2	3	4	5	6
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(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	G	A	E	I	H	1	2	0	0	-	0	0	0	0	-	0	0	3	4	1	1	1	1	4		5
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7 8 9 14 15 25 26 30 57 CAT 58

CON'T

0	1	I	6	0	5	0	0	0	3	2	1	7	0	6	1	8	8	2	8	0	7	2	1	8	2	9
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7 8 60 61 68 69 74 75 80

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

On 06-18-82 at 1245 CDT with Unit at 1615 MWt, manual valve for Plant Service Water pump 1D seal and prelube water was found to be not fully open and locked. Plant Service Water Procedure valve lineup requires valve to be locked in the open position. This event was repetitive as last reported on Reportable Occurrence Report 50-321/1982-010. There were no effects upon public health and safety due to this event.

0	8
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7 8 9 80

0	9	C	F	11	A	12	X	13	V	A	L	V	E	X	14	E	15	D	16
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7 8 9 10 11 12 13 18 19 20

17	8	2		0	3	5	/	0	3	L		0
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21 22 23 24 26 27 28 29 30 31 32
ACTION TAKEN FUTURE ACTION EFFECT ON PLANT SHUTDOWN METHOD HOURS ATTACHMENT SUBMITTED NRPD-4 FORM SUB PRIME COMP. SUPPLIER COMPONENT MANUFACTURER
X 18 Z 19 Z 20 Z 21 0 0 0 0 Y 23 N 24 A 25 H 0 3 7 26
33 34 35 36 37 40 41 42 43 44 47

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

Valve was found unlocked and partially closed. The valve was immediately positioned to the open position and locked. The valve lineup for all plant service water valves at the Intake Structure were checked for both Unit One and Two per Plant Service Water Procedure with no other discrepancies found. This valve lineup was completed on 06-19-82.

1	5	E	28	0	6	6	29	NA	D	31	Resident Inspector
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7 8 9 10 12 13 44 45 46 80

1	6	Z	33	Z	34	NA	NA
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7 8 9 10 11 44 45 80

1	7	0	0	0	37	Z	38	NA
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7 8 9 11 12 13 80

1	8	0	0	0	40	NA
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7 8 9 11 12 80

1	9	Z	42	NA
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7 8 9 10 80

2	0	N	44	NA
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7 8 9 10 808208030450 820721
PDR ADOCK 05000321
S PDR

NRC USE ONLY

NAME OF PREPARER S. B. Tipps

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LER #: 50-321/1982-035
Facility: Edwin I. Hatch
Licensee: Georgia Power Company
Docket No.: 50-321

Narrative Report
for LER 50-321/1982-035

On 06-18-82 at 1245 CDT, valve for 1D Plant Service Water pump seal and prelube water was found to unlocked and not fully open as required by normal operating procedure for Plant Service Water. This valve was not fully open so that only partial flow would still be supplied to the pump seal and prelube to the pump. (Prelube is done just prior to normal pump start).

Upon automatic initiation of the Plant Service Water pump, the prelube function is not used. The pump operability was not affected by this valve not being fully open.

Immediately, upon the valve misposition being reported, it was positioned to the open position and locked as required. All the other Plant Service Water valves at the Intake Structure were checked for proper position per Plant Service Water Procedure for both Units One and Two. No other discrepancies were found. This valve lineup was completed on 06-19-82.