

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

G	A	E	I	H	2	(2)	0	0	-	0	0	0	0	0	-	0	0	(3)	4	1	1	1	1	(4)			(5)		
LICENSEE CODE						14	LICENSE NUMBER										25	LICENSE TYPE						30	57 CAT 58				

CON'T

0	1
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REPORT SOURCE

L	6	0	5	0	0	0	3	6	6	7	0	6	2	3	8	1	8	0	7	0	2	8	1	9
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60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

While the plant was in steady state operation, valve 2P41-F315B was found closed.

This valve is the normal Plant Service Water, Division II supply to reactor building.

Division I was operable and there was no effect on plant operation. This is not a

repetitive problem and there were no effects upon public health and safety due to

this event.

SYSTEM CODE      CAUSE CODE      CAUSE SUBCODE      COMPONENT CODE      COMP SUBCODE      VALVE SUBCODE

W B (11)      X (12)      Z (13)      Z Z Z Z Z (14)      Z (15)      Z (16)

10      11      12      13      18      19      20

LER/RO REPORT NUMBER		EVENT YEAR		REPORT NO.		CODE		TYPE		NO.	
17		8 1		0 5 7		0 1		T		0	
21 22		23		24 25 26		27		28 29		30 31 32	
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED	
18		19		20		21		22		23	
24		25		26		27		28		29	
30		31		32		33		34		35	
36		37		38		39		40		41	
42		43		44		45		46		47	

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

The cause for valve misposition is inadvertent operation. Because of switch location

in close proximity to door and work having been performed in this area, control switch

could have been bumped, causing valve to close. Upon discovery, valve was immediately

opened. A protective cover for switch has been installed to prevent reoccurrence.

FACILITY STATUS (28) 0 8 7 (29) NA (30) METHOD OF DISCOVERY (31) A Operator Observation (32) DISCOVERY DESCRIPTION

ACTIVITY CONTENT  
RELEASED OF RELEASE

AMOUNT OF ACTIVITY (35)

LOCATION OF RELEASE (36)

NA

NA

PERSONNEL EXPOSURES									
NUMBER			TYPE	DESCRIPTION					
0	0	0	(37) Z	(38)	NA				

PERSONNEL INJURIES			
NUMBER	DESCRIPTION		
000	NA		

LOSS OF OR DAMAGE TO FACILITY		(43)
TYPE	DESCRIPTION	
17 (42)	NA	

PUBLICITY  
 ISSUED DESCRIPTION (45)  
 [ N (44) ] NA  
 B107310129 B10702  
 PDR ADDCK 05000366  
 S PDR  
 NRC USE ONLY

NAME OF PREPARER S. X. Baxley, Supt. Operations

PHONE: 912-367-7781

LER #: 50-366/1981-057  
Licensee: Georgia Power Company  
Facility Name: Edwin I. Hatch  
Docket #: 50-366

Narrative Report  
for LER 50-366/1981-057

On 6-23-81 valve 2P41-F315B (Plant Service Water, Division II supply to reactor building) was found in the closed position. Valve was immediately opened and equipment served was checked. No damage or degradation of equipment has resulted from this incident. The event date cannot be determined because the majority of equipment served is not in continuous operation and a review of room and equipment temperatures and alarms have shown no abnormalities. The last date valve is documented as open was on 3-8-81 when normal surveillance (HNP-2-3183) was performed.

Because of the close proximity to door and work having been performed in this area, switch could have been bumped causing valve to operate. A protective cover has been installed over control switches to prevent reoccurrence.