

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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REPORT SOURCE

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

02 With the reactor at steady state power and operations performing normal  
03 panel walkdowns, it was noted that Drywell to Torus Chamber Delta P Recorder,  
04 1T48-R631B, appeared to read low. Tech Spec Table 3.2.11 requires two  
05 operable channels, thus placing the unit in an LCO condition. The re-  
06 dundant channel was operable. Plant safety was not affected nor was the  
07 health and safety of the public affected. This is a repetitive event as  
08 last reported on Reportable Occurrence Report No. 50-321/1981-059.

SYSTEM CODE		CAUSE CODE		CAUSE SUBCODE		COMPONENT CODE						COMP. SUBCODE		VALVE SUBCODE			
I E		X		Z		Z Z Z Z Z Z						Z		Z			
9 10		11		12		13 14 15 16 17 18						19		20			
EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.									
8 1		0 9 3		0 3		L		C									
21 22		23 24 25 26		27 28 29		30 31		32									
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER	
Z		Z		Z		Z		0 0 0 0		Y		N		Z		X 9 9 9	
18 19		20		21		22		23 24 25 26		27		28		29		30 31 32 33	

1 0 At first it was believed that the Drywell to Torus Chamber Delta P Recorder,  
1 1 1T48-R631B, was out of calibration, but on September 1, 1981, 1T48-R631B  
1 2 was recalibrated and found to be within tolerance. When the recorder  
1 3 was returned to service, Drywell to Torus Delta P was reading properly.  
1 4 A generic review revealed no problems.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION				
1	5	E	28	1	0	0	29	NA	A	31	Operator observation	32
ACTIVITY		CONTENT		AMOUNT OF ACTIVITY		LOCATION OF RELEASE						
1	6	Z	33	Z	34	NA	35	NA	36			
PERSONNEL EXPOSURES		TYPE		DESCRIPTION								
1	7	0	0	0	37	Z	38	NA	39			
PERSONNEL INJURIES		TYPE		DESCRIPTION								
1	8	0	0	0	40			NA	41			
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION								
1	9	Z	42			NA	43					

PUBLICITY

ISSUED DESCRIPTION (45)  
8110130295 810929 NA  
PDR ADOCK 05000321 68 69  
S PDR R. T. Nix Supt of Maint 912-367-7781

NRC USE ONLY

R. T. Nix, Supt. of Maint.

PHONE: 912-367-7781

LER No.: 50-321/1981-093  
Licensee: Georgia Power Company  
Facility: Edwin I. Hatch  
Docket No.: 50-321

Narrative Report  
for LER 50-321/1981-093.

With the reactor at steady state power and operations performing normal panel walkdowns, it was noted that the Drywell to Torus Chamber Delta P Recorder, 1T48-R631B, appeared to be reading low as compared to the other channel. Tech Specs Table 3.2.11 requires two operable channels, thus placing the unit in a LCO condition. The redundant channel was operable. Plant safety was not affected nor was the health and safety of the public affected. This is a repetitive event as last reported on Reportable Occurrence Report No. 50-321/1981-059.

At first it was believed that the Drywell to Torus Chamber Delta P Recorder, 1T48-R631B, was out of calibration, but on September 1, 1981, 1T48-R631B was recalibrated and found to be within tolerance. When the recorder was returned to service, Drywell to Torus Delta P was reading properly. A generic review revealed no inherent problems.

At the time the recorder was checked the Delta P pumps were running in the manual mode and maintaining a Delta P of  $\geq 1.5$  psi. The pressure switch that controls the pump was checked and found set correctly at 1.6 psid increasing and 1.5 psi decreasing. It was probable that the Delta P was being maintained close to the switch setpoint while the pumps were in auto causing the pumps to cycle, when the pumps were switched to manual the Delta P stabilized.

Consequently, between the time the recorder was removed from service and returned to service which was  $\approx 2$  hours, the problem had cleared up.