

## (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

REPORT SOURCE: 1 6 0 5 0 0 0 3 2 1 7 0 1 1 1 1 7 9 8 0 1 3 1 7 9 9

60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80

80

	SYSTEM CODE	CAUSE CODE	CAUSE SUBCODE	COMPONENT CODE	COMP. SUBCODE	VALVE SUBCODE		
9	C F 11	B 12	A 13	Z Z Z Z Z Z 14	Z 15	Z 16		
8	9 10	11	12	13 18	19	20		
	EVENT YEAR		SEQUENTIAL REPORT NO.	OCCURRENCE CODE	REPORT TYPE		REVISION NO.	
17	7 9 21 22	— 23	0 0 2 24 26	/ 27	0 3 28 29	L 30	— 31	
	LER/RO REPORT NUMBER						0 32	
ACTION TAKEN	FUTURE ACTION	EFFECT ON PLANT	SHUTDOWN METHOD	HOURS	ATTACHMENT SUBMITTED	NPRD-4 FORM SUB.	PRIME COMP. SUPPLIER	COMPONENT MANUFACTURER
X 18	X 19	Z 20	Z 21	0 0 0 22 37 40	N 23	Y 24	Z 25	Z 9 9 9 26
33	34	35	36	37 40	41	42	43	44 47

0 The differential was caused by extremely cold outside air flowing across the inlet  
1 air temperature elements (E41-N028A and B) and creating a greater differential  
2 than  $40 \pm 5$  F. between the inlet and outlet temperature elements. At the present  
3 time the HPCI Room Ventilation Dampers (T41-F036 and T41-F037) are being closed  
4 when the outside ambient temperature drops enough to cause this condition.

FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
5	E	29	0	9	9	29	NA	30	Operational Event
ACTIVITY		CONTENT		AMOUNT OF ACTIVITY		LOCATION OF RELEASE			
5	Z	33	Z	34	NA	35	NA	36	
PERSONNEL EXPOSURES		TYPE		DESCRIPTION					
7	0	0	0	37	Z	38	NA	39	
PERSONNEL INJURIES		TYPE		DESCRIPTION					
8	0	0	0	40			NA	41	
LOSS OF OR DAMAGE TO FACILITY		TYPE		DESCRIPTION					
9	Z	42					NA	43	
PUBLICITY		TYPE		DESCRIPTION					
0	N	44					NA	45	

7902060254

NRC USE ONLY

NAME OF PREPARER R. T. Nix  
Superintendent of Maintenance

PHONE: (912) 367-7731

NRC USE ONLY

100-117-070

Georgia Power Company  
Plant E. I. Hatch  
Baxley, Ga. 31513

Reportable Occurrence Report No. 50-321/1979-2

Cause Description (cont.)

Document Change Request No. 78-20 has been submitted for the deletion of requirements for a system isolation due to high equipment room differential temperature from Unit 1 Technical Specifications.