LICENSEE EVENT REPORT

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	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	G A E I H 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 EICENSE CODE 14 15 LICENSE NUMBER 55 26 LICENSE TYPE 30 57 CAT 58
CON'T 0 1 7 8	REPORT L 6 0 5 0 0 0 3 2 1 7 0 9 1 1 8 2 8 1 0 0 7 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 While operating in a steady-state condition at 2250 MWt, the "A" LPCI
0 3	inverter tripped. The unit was placed in a seven-day LCO per Tech.
0 4	Specs. Section 3.9.B.6. The "B" LPCI inverter, which powers the
0 5	redundant LPCI motor control center (MCC lE Div. II), remained operable.
0 6	The alternate power source for MCC lE Div. I was placed in service per
0 7	the "600 V MCC R24-S018 A/B Operation" procedure. The health and safety
08	of the public were not affected by this non-repetitive event.
7 8	SYSTEM CAUSE SUBCODE COMPONENT CODE SUBCODE SU
10	NUMBER 21 22 23 24 26 27 28 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT NPRD-4 PRIME COMP. COMPONENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER A 18 Z 19 Z 20 Z 21 0 0 0 0 0 N 23 N 24 A 25 E 7 5 5 26 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27 The LPCI inverter trip was caused by the failure of an output filter
1 1	capacitor. The blown capacitor had spattered insulating material, which
1 2	led to the failure of other inverter components. Six fuses and 2 output
1 3	filter capacitors were replaced. On Sept. 13, the inverter was placed in
14	service. Proper voltage output and the absence of alarms were verified.
F	9 ACILITY STATUS % POWER OTHER STATUS OTHE
	CTIVITY CONTENT LEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36 NA 44 45
1 7 8	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) NA PERSONNEL INJURIES 80
1 8	NUMBER DESCRIPTION 41) NA
1 9	9 11 12 LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION PDR ADDCK 05000321 S PDR ADDCK 05000321 9 10 80
2 0	PUBLICITY SSUED DESCRIPTION 45 NA NA NA NA NA NA
	9 10 68 69 80 5 NAME OF PREPARED S. B. Tipps (912) 367-7851